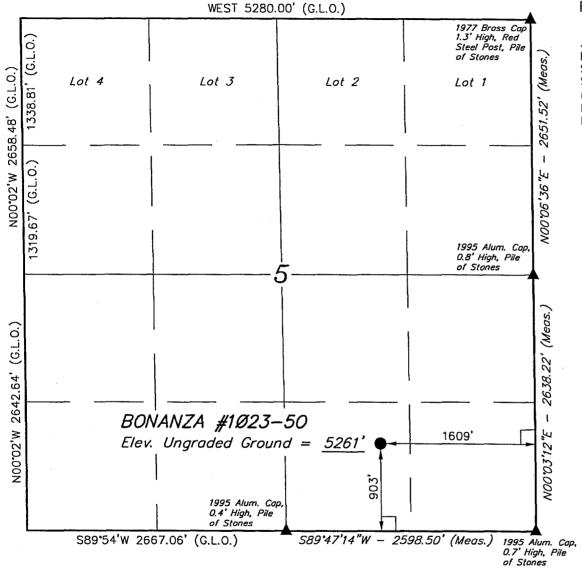
DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT  10. Type of Work  DELL  REENTER  11. Type of Work  DELL  REENTER  12. Type of Work  DELL  REENTER  13. Type of Work  DELL  REENTER  14. Type of Work  DELL  REENTER  15. Lease Name and Well No.  BONANZA 1023-50  26. Name of Operator  WESTPORT OIL & GAS COMPANY, L.P.  27. All Well No.  BONANZA 1023-50  28. Address  28. Address  28. Address  28. Address  29. API Well No.  BONANZA 1023-50  29. API Well No.  Cardials area cards  40. 4037-3548  41. Cardial Area cards  42. O47-3548  43. Address  38. Phone No. (reactable area cards)  40. All responsed prod. Card  43. Physical Responsed prod. Card  44. Loration of Well (Report leastion clearly and in preparinger with any State requirements.*)  43. Address  44. Loration of Well (Report leastion clearly and in preparinger with any State requirements.*)  44. Loration of Well (Report leasting of preparinger with any State requirements.*)  45. Delta and Pool, or Exploratory  46. April 95488  47. All proposed prod. Zone  90. FEL 1609* FEL 39.97318 N LAT, 109.34710 W LON  15. Dissance from prepared prod. Zone  90. FEL 1609* FEL 39.97318 N LAT, 109.34710 W LON  15. Dissance from prepared prod. Zone  16. No. of Acres in lease  17. Spacing Unit dedicitated to this well Unital Utah  18. No. of Acres in lease  18. No. of Acres in lease  19. Elevations (Show whether PE, FDB, RT, GL, etc.)  90. Proposed Depth Solo and Card work will start*  19. Elevations (Show whether PE, FDB, RT, GL, etc.)  19. Proposed Depth Solo and Card Order No. 1, shall be attached to this form:  19. Well plat certified by a registered surveyor.  20. A Delting Plan.  30. A Surface Use Plan (if the location is on National Forest System Lands, the SUPO shall be filed with the appropriate Forest Service Office.  29. Signature  40. Dona provided in accordance with the requirements of Ornshore Oil and Card Order No. 1, shall be attached to this form:  41. Bond to cover the operations unless covered by an existing bond on file (see them 16 filed with the appropri	Form 3160-3 (August 1999)						l l	PPROVED 1004-0136	
DO 1   APPLICATION FOR PERMIT TO DRILL OR REENTER	UNITED STATES						Expires Nove	ember 30, 2000	
APPLICATION FOR PERMIT TO DRILL OR REENTER   6. If Indian, Allottee or Tribe Name									
APPLICATION FOR PERMIT TO UNILL OR REENTER  7. If Unit or CA Agreement, Name and No.  8. Type of Work:  Only well  Only well  Other  Other  Only Single Zone  Multiple Zone  8. Case Name and well No.  8. Ease Name and Well No.  9. Ease Name and Well No.  10. Field and Pool, or Espicious Yeal Survey or Area  8. Ease Name and Well No.  9. Ease Name and Well No.  10. Field and Pool, or Espicious Versue  11. Sec. T, N. or Bit, and Survey or Area  11. Sec. T, N. or Bit, and Survey	0.04	BU	REAU OF LAND MAI	NAGEMENT					
8. Lease Name and Well No.  BONANZA 1023-50  2. Name of Operator  WESTPORT OIL & GAS COMPANY, L.P.  3A. Address  3D. Phone No. (include area code)  4A. Dollar-7060  4A. Dollar-	001	APPLICATION	FOR PERMIT TO	DRILL O	R REENTER		6. If Indian, Allottee of	or Tribe Name	
b. Type of Well: Oil Weil	1a. Type of Work:	X DRILL	RE	ENTER			7. If Unit or CA Agre	ement, Name and No.	
A. Address   30. Phone No. (include area code)   435)781-7060   10. Field and Pool, or Exploratory   30. Phone No. (include area code)   435)781-7060   11. Sec., T. R., M., or Bit, and Survey or Area SCC 5-T105-R23E MER UBM   12. County or Parish   13. State   12. County or Parish   13. State   14. Distance in miles and direction from searest town or post officer   27.4 MILES 400' SOUTHEAST OF OURAY, UTAH   12. County or Parish   13. State   15. Distance from proposed property or Rate and including the property of Rate Including   16. No. of Acres in least   17. Spacing Unit dedicated to this well property or Rate Including   16. No. of Acres in least   17. Spacing Unit dedicated to this well property or Rate Including   16. No. of Acres in least   17. Spacing Unit dedicated to this well property or Rate Including   16. No. of Acres in least   17. Spacing Unit dedicated to this well property or Rate Including   16. No. of Acres in least   17. Spacing Unit dedicated to this well property or Rate Including   16. No. of Acres in least   17. Spacing Unit dedicated to this well property or Rate Including   16. No. of Acres in least   17. Spacing Unit dedicated to this well property or Rate Including   16. No. of Acres in least   17. Spacing Unit dedicated to this well property or Rate Including   16. No. of Acres in least   17. Spacing Unit dedicated to this well property or Rate Including   16. No. of Acres in least   17. Spacing Unit dedicated to this well property or Rate Including   16. No. of Acres in least   17. Spacing Unit dedicated to this well property or Rate Including   17. Spacing Unit dedicated to this well property   18. State Including   18. State Inclu	b. Type of Well:	Oil Well 😧 Gas	Well Other		Single Zone	Multiple Zone	l .		
4. Location of Well (Report location et arriy and in accordance with any State requirements.*) 4. Location of Well (Report location et arriy and in accordance with any State requirements.*) 4. Location of Well (Report location et arriy and in accordance with any State requirements.*) 4. SwSE 4.17.5 (19.5 × 14.7.5) 4. Post size of the state o	•		NY, L.P.					-35438	
4. Location of Well (Report location clearly and in accordance with any State requirements.*)  At surface SWSE At proposed prod. Zone 903**ESL 1609*FEL 39.97318 N.LAT, 109.34710 W.LON  14. Distance in miles and direction from nearest town or post office* 27.4 MILES 400* SOUTHEAST OF OURAY, UTAH  15. Distance from proposed* location to paeset property or lease inc. fl. (Alloi of nearest drig. until tine, if any)  16. No. of Acres in lease property or lease inc. fl. (Alloi of nearest drig. until tine, if any)  17. Spacing Unit dedicated to this well proposed Depth 20. BLM/BIA Bond No. on file to nearest with dilling, compileted, and the part of the state of the		1200 FAST VEDN	AL LIT 84078	3b. Phone N	•	•			
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Section from proposed location* to nearest well, drilling, completed, applied for, on this lease, ft   Topo   8600' MD   8600' MD   BLM BOND # CO-1203	location to neare:	st line.ft.	903'			17. Spacing Omt			
21. Elevations (Show whether DF, KDB, RT, GL, etc.)  22. Approximate date work will start*  Upon Approval  23. Estimated duration  To Be Determined  24. Attachments  The following, completed in accordance with the requirements of Onshore Oil and Gas Order No. 1, shall be attached to this form:  1. Well plat certified by a registered surveyor.  2. A Drilling Plan.  3. A Surface Use Plan (if the location is on National Forest System Lands, the SUPO shall be filed with the appropriate Forest Service Office.  25. Signature  Debra Domenici  RADMINISTRATIVE ASSISTANT  Approved by Israndure)  Application approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.  Conditions of approval, if any, are attached.  Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.	18. Distance from pr	oposed location*	reter to			20. BLM/BIA Bo			
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								agoney of the emica	

RECEIVED JAN 1 2 2004

# T10S, R23E, S.L.B.&M.



#### LEGEND:

= 90° SYMBOL

= PROPOSED WELL HEAD.

= SECTION CORNERS LOCATED.

(AUTONOMOUS NAD 83)

LATITUDE = 39.58.23.45. (39.973181)

LONGITUDE =  $109^{\circ}20'49.55''$  (109.347097)

# WESTPORT OIL AND GAS COMPANY, L.P.

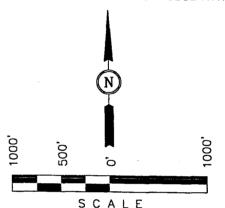
Well location, BONANZA #1023-50, located as shown in the SW 1/4 SE 1/4 of Section 5, T10S, R23E, S.L.B.&M. Uintah County, Utah.

#### BASIS OF ELEVATION

BENCH MARK 58 EAM (1965) LOCATED IN THE NE 1/4 OF SECTION 30, T9S, R23E, S.L.B.&M. TAKEN FROM THE RED WASH SE, QUADRANGLE, UTAH, UINTAH COUNTY, 7.5 MINUTE QUAD. (TOPOGRAPHIC MAP) PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY. SAID ELEVATION IS MARKED AS BEING 5132 FEET.

#### BASIS OF BEARINGS

BASIS OF BEARINGS IS A G.P.S. OBSERVATION.



#### CERTIFICATE

THIS IS TO CERTIFY THAT THE ABOVE PLAT WAS THE PARED FROM FIELD NOTES OF ACTUAL SURVEYS MADE BY HE OR UNDER MY SUPERVISION AND THAT THE SAME ARE THE AND CORRECT TO THE BEST OF MY KNOWLEDGE AND BELIEF

REGISTERED LAND SURVEYOR REGISTRATION NO. 161319

REVISED: 11-20-03 D.COX

# UINTAH ENGINEERING & LAND SURVEYING 85 SOUTH 200 EAST - VERNAL, UTAH 84078

(435) 789-1017

SCALE 1" = 1000'	DATE SURVEYED: 10-03-03	DATE DRAWN: 10-08-03			
D.K. J.S. D.COX	REFERENCES G.L.O. PLA	REFERENCES G.L.O. PLAT			
WEATHER WARM	)	FILE WESTPORT OIL AND GAS COMPANY, L.P.			

### BONANZA #1023-50 SW/SE Sec. 5, T10S,R23E UINTAH COUNTY, UTAH U-33433

#### ONSHORE ORDER NO. 1

#### DRILLING PROGRAM

#### 1. Estimated Tops of Important Geologic Markers:

Formation	<u>Depth</u>
Uinta	0- Surface
Green River	1247'
Wasatch	4140'
Mesaverde	6230'
TD	8600'

#### 2. Estimated Depths of Anticipated Water, Oil, Gas, or Mineral Formations:

Substance	<u>Formation</u>	<u>Depth</u>		
	Green River	1247'		
Gas	Wasatch	4140'		
Gas	Mesaverde	6230'		
Water	N/A			
Other Minerals	N/A			

#### 3. Pressure Control Equipment (Schematic Attached)

Please refer to the attached Drilling Program.

#### 4. Proposed Casing & Cementing Program:

Please refer to the attached Drilling Program.

#### 5. **Drilling Fluids Program:**

Please refer to the attached Drilling Program.

#### 6. Evaluation Program:

Please refer to the attached Drilling Program.

#### 7. **Abnormal Conditions:**

Maximum anticipated bottomhole pressure calculated at 8600' TD, approximately equals 3440 psi (calculated at 0.4 psi/foot).

Maximum anticipated surface pressure equals approximately 1548 psi (bottomhole pressure minus the pressure of a partially evacuated hole calculated at 0.22 psi/foot).

# 8. Anticipated Starting Dates:

Drilling is planned to commence immediately upon approval of this application.

### 9. <u>Variances:</u>

Please refer to the attached Drilling Program.

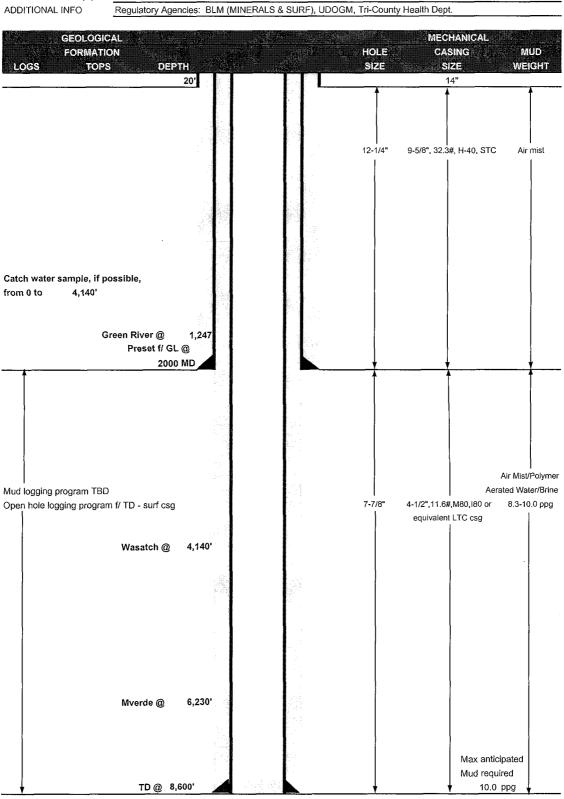
# 10. Other Information:

Please refer to the attached Drilling Program.



# Westport Oil and Gas Company, L.P. DRILLING PROGRAM

COMPAN	IY NAME \	Westport Oil and Gas Co., L.P.		DATE	January 7	7, 2004		
WELL NA	ME I	BONANZA 1023-50		TD	8,600'	MD/TVD		
FIELD	Natural Butte	s COUNTY Uintah	STATE U	Jtah	ELEVATION	5,254' GL	KE	3 5,269'
SURFACE	E LOCATION	903' FSL, 1609' FEL, SWSE \$	SEC.5, T10S,	R23E			BHL	Straight Hole
		Lat (39.972081) Long (109.34	6319)					
OBJECTI	VE ZONE(S)	Wasatch/Mesaverde						
ADDITION	VAL INFO	Regulatory Agencies: BLM (M	Regulatory Agencies: BLM (MINERALS & SURF), UDOGM, Tri-County Health Dept.					









# Westport Oil and Gas Company, L.P.

#### **DRILLING PROGRAM**

#### CASING PROGRAM

						DESIGN FACTORS		
	SIZE	INTERVAL	WT.	GR.	CPLG.	BURST	COLLAPSE	TENSION
CONDUCTOR	16"	0-20'		Production of the control of the con		2270	1370	254000
SURFACE	9-5/8"	0 to 2000	32.30	H-40	STC	0.88****** 7780	1.46 6350	4.49 201000
PRODUCTION	4-1/2"	0 to 8600	11.60	M-80	LTC	3.02	1.42	2.31

- 1) Max Anticipated Surf. Press.(MASP) (Surface Casing) = (Pore Pressure at next csg point-(0.22 psi/ft-partial evac gradient x TVD of next csg point)
- 2) MASP (Prod Casing) = Pore Pressure at TD (.22 psi/ft-partial evac gradient x TD)

(Burst Assumptions: TD =

10.0 ppg)

.22 psi/ft = gradient for partially evac wellbore

(Collapse Assumption: Fully Evacuated Casing, Max MW)

(Tension Assumptions: Air Weight of Casing\*Buoy.Fact. of water)

MASP 2580 psi

Burst SF is low but csg is much stronger than formation at 2000'. EMW @ 2000' for 2270# is 21.8 ppg or 1.13 psi/ft

#### CEMENT PROGRAM

	FT. OF FILL	DESCRIPTION	SACKS	EXCESS	WEIGHT	YIELD
SURFACE LEAD	500	Premium cmt + 2% CaCl	215	60%	15.60	1.18
Option 1	- 1	+ .25 pps flocele				
TOP OUT CMT (1)	200	20 gals sodium silicate + Premium cmt	50		15.60	1.18
		+ 2% CaCl + .25 pps flocele				
TOP OUT CMT (2)	as required	Premium cmt + 2% CaCl	as req.		15.60	1.18
SURFACE	14.	NOTE: If well will circulate water to	surface, o	ption 2 will	be utilized	
Option 2 LEAD	1500	65/35 Poz + 6% Gel + 10 pps gilsonite	360	35%	12.60	1.81
		+.25 pps Flocele + 3% salt BWOW				
TAIL	500	Premium cmt + 2% CaCl	180	35%	15.60	1.18
	154.4	+ .25 pps flocele		456	3747	
TOP OUT CMT	as required	Premium cmt + 2% CaCl	as req.		15.60	1.18
		할 때 하는 하는 무섭하는 그 경험		Lista B		
PRODUCTION LEAD	3,640'	Premium Lite II + 3% KCI + 0.25 pps	400	60%	11.00	3.38
		celloflake + 5 pps gilsonite + 10% gel	 			
		+ 0.5% extender				
						, i j
TAIL	4,960'	50/50 Poz/G + 10% salt + 2% gel	1390	60%	14.30	1.31
		+.1% R-3	13 A S A S A S A S A S A S A S A S A S A			\$1 1 <u>. a wa</u>

<sup>\*</sup>Substitute caliper hole volume plus 15% excess if accurate caliper is obtained

#### FLOAT EQUIPMENT & CENTRALIZERS

SURFACE	Guide shoe, 1 jt, insert float. Centralize first 3 joints with bow spring centralizers. Thread lock guide shoe.								
	Float shoe, 1 jt, fl spring centralizer	oat collar. Centralize s.	first 3 joints & e	very third joint to	top of tail cement	with bow			

#### ADDITIONAL INFORMATION

Test casing head to 750 psi after installing. Test surface casing to 1,500 psi prior to drilling out.

BOPE: 11" 3M with one annular and 2 rams. Test to 3,000 psi (annular to 1,500 psi) prior to drilling out. Record on chart recorder & tour sheet. Function test rams on each trip. Maintain safety valve & inside BOP on rig floor at all times. Kelly to be equipped with upper

& lower kelly valves.

Drop Totco surveys every 2000'. Maximum allowable hole angle is 5 degrees.

DRILLING ENGINEER:		DATE:
	Brad Lanev	

### BONANZA #1023-50 SW/SE SEC. 5, T10S, R23E UINTAH COUNTY, UTAH U-33433

#### ONSHORE ORDER NO. 1

#### **MULTI-POINT SURFACE USE & OPERATIONS PLAN**

#### 1. Existing Roads:

Directions to the proposed location are attached.

Refer to Topo Maps A and B for location of access roads within a 2-mile radius.

All existing roads will be maintained and kept in good repair during all drilling and completion operations associated with this well.

#### 2. Planned Access Roads:

The proposed access road is approximately 400' +/-. Refer to Topo Map B.

The access road will be crowned (2 to 3%), ditched and constructed with a running surface of 18 feet and a maximum disturbed width of 30 feet. Graveling or capping the roadbed will be performed as necessary to provide a well constructed, safe road. Prior to construction or upgrading, the proposed road shall be cleared of any snow and allowed to dry completely.

Surface disturbance and vehicular traffic will be limited to the proposed location and proposed access route. Any additional area needed will be approved in advance. All construction shall be in conformance with the standards outlined in the BLM and Forest Service publication: Surface Operating Standards for Oil and Gas Exploration and Development. 1989.

The road surface and shoulders will be kept in a safe and usable condition and will be maintained in accordance with the original construction standards. All drainage ditches will be kept clear and free-flowing and will be maintained according to original construction standards. The access road surface will be kept free of trash during operations. All traffic will be confined to the approved disturbed surface. Road drainage crossings shall be designed so they will not cause siltation or accumulation of debris in the drainage crossing or shall the drainages be blocked by the road bed. Erosion of drainage ditches by runoff water shall be prevented by diverting water off at frequent intervals by means of cutouts. Should mud holes develop, they shall be filled in and detours around them avoided. When snow is removed from the road during the winter months, the snow shall be pushed outside of the borrow ditches, and the turnouts kept clear so that snowmelt will be channeled away from the road.

#### 3. Location of Existing Wells Within a 1-Mile Radius:

Please refer to Topo Map C.

#### 4. Location of Existing & Proposed Facilities:

The following guidelines will apply if the well is productive.

All production facilities will be located on the disturbed portion of the well pad and at a minimum of 25 feet from the toe of the back slope or the top of the fill slope.

A dike will be constructed completely around those production facilities which contain fluids (i.e., production tanks, produced water tanks, and/or heater/treater). These dikes will be constructed of compacted subsoil, be impervious, hold 100% of the capacity of the largest tank, and be independent of the back cut.

All permanent (on-site six months or longer) above the ground structures constructed or installed, including pumping units, will be painted a flat, non-reflective, earthtone color to match one of the standard environmental colors, as determined by the five state Rocky Mountain Inter-Agency Committee.

All facilities will be painted within six months of installation. Facilities required to comply with the Occupational Safety and Health Act (OSHA) will be excluded. The requested color is Carlsbad Canyon (2.5 Y 6/2) as determined during the on-site inspection.

Any necessary pits will be properly fenced to protect livestock and prevent wildlife entry.

Refer to Topo Map D for the placement of the proposed pipeline.

#### 5. Location and Type of Water Supply:

Water for drilling purposes will be obtained from Dalbo Inc.'s underground well located in Ouray, Utah, Sec.32, T4S,R3E, Water User Claim #43-8496, Application #53617.

Water will be hauled to location over the roads marked on Maps A and B.

No water well is to be drilled on this lease.

#### 6. Source of Construction Materials:

Surface and subsoil materials in the immediate area will be utilized.

Any gravel will be obtained from a commercial source.

#### 7. Methods of Handling Waste Materials:

Drill cuttings will be contained and buried in the reserve pit.

Drilling fluids, including salts and chemicals, will be contained in the reserve pit. Upon termination of drilling and completion operations, the liquid contents of the reserve pit will be removed and disposed of at an approved waste disposal facility within 120 days after drilling is terminated.

The reserve pit will be constructed on the location and will not be located within natural drainage, where a flood hazard exists or surface runoff will destroy or damage the pit walls. The reserve pit will be constructed so that it will not leak, break, or allow discharge of liquids.

A plastic reinforced liner is to be used as discussed during on-site inspection. It will be a minimum of 16 mil thick and felt, with sufficient bedding used to cover any rocks. The liner will overlap the pit walls and be covered with dirt and/or rocks to hold it in place. No trash or scrap that could puncture the liner will be disposed of in the pit.

Any spills of oil, gas, salt water, or other noxious fluids will be immediately cleaned up and removed to an approved disposal site.

A chemical porta-toilet will be furnished with the drilling rig.

Garbage, trash, and other waste materials will be collected in a portable, self-contained, fully enclosed trash cage during operations. No trash will be burned on location.

All debris and other waste material not contained in the trash cage will be cleaned up and removed from the location immediately after removal of the drilling rig.

Any open pits will be fenced during the operations. The fencing will be maintained until such time as the pits are backfilled.

No chemicals subject to reporting under SARA Title III (hazardous materials) in an amount greater than 10,000 pounds will be used, produced, stored, transported, or disposed of annually in association with the drilling of this well. Furthermore, no extremely hazardous substances, as defined in 40 CFR 355, in threshold planning quantities, will be used, produced, stored, transported, or disposed of in association with the drilling of this well.

Any produced water from the proposed well will be contained in a water tank and will then be hauled by truck to one of the pre-approved disposal sites: RNI, Sec. 5, T9S, R22E, NBU #159, Sec. 35, T9S, R21E, Ace Oilfield, Sec. 2, T6S, R20E, MC&MC, Sec. 12, T6S, R19E. (Request is in lieu of filing Form 3160-5, after initial production).

#### 8. Ancillary Facilities:

None are anticipated.

#### 9. Well Site Layout: (See Location Layout Diagram)

The attached Location Layout Diagram describes drill pad cross-sections, cuts and fills, and locations of the mud tanks, reserve pit, flare pit, pipe racks, trailer parking, spoil dirt stockpile(s), and surface material stockpile(s).

Please see the attached diagram to describe rig orientation, parking areas, and access roads.

39 inch net wire will be used with at least one strand of barbed wire on top of the net wire. Barbed wire is not necessary if pipe or some type of reinforcement rod is attached to the top of the entire fence.

The net wire shall be no more than two inches above the ground. The barbed wire shall be three inches over the net wire. Total height of the fence shall be at least 42 inches.

Corner posts shall be cemented and/or braced in such a manner to keep the fence tight at all times.

Standard steel, wood, or pipe posts shall be used between the corner braces. Maximum distance between any 2 fence posts shall be no greater than 16 feet.

All wire shall be stretched, by using a stretching device, before it is attached to corner posts.

The reserve pit fencing will be on three sides during drilling operations, and on the fourth side when the rig moves off location. Pits will be fenced and maintained until cleanup.

#### 10. Plans for Reclamation of the Surface:

#### Producing Location:

Immediately upon well completion, the location and surrounding area will be cleared of all unused tubing, materials, trash, and debris not required for production.

Immediately upon well completion, any hydrocarbons in the pit shall be removed in accordance with 43 CFR 3162.7-1.

Before any dirt work associated with location restoration takes place, the reserve pit shall be as dry as possible. All debris in it will be removed. Other waste and spoil materials will be disposed of immediately upon completion of operations.

The reserve pit and that portion of the location not needed for production facilities/operations will be recontoured to the approximate natural contours. The reserve pit will be reclaimed within 90 days from the date of well completion, weather permitting.

To prevent surface water (s) from standing (ponding) on the reclaimed reserve pit area, final reclamation of the reserve pit will consist of "mounding" the surface three feet above surrounding ground surface to allow the reclaimed pit area to drain effectively.

Upon completion of backfilling, leveling, and recontouring, the stockpiled topsoil will be spread evenly over the reclaimed area(s).

#### Dry Hole/Abandoned Location:

Abandoned well sites, roads, and other disturbed areas will be restored as near as practical to their original condition. Where applicable, these conditions include the re-establishment of irrigation systems, the re-establishment of appropriate soil conditions, and re-establishment of vegetation as specified.

All disturbed surfaces will be recontoured to the approximate natural contours, with reclamation of the well pad and access road to be performed as soon as practical after final abandonment. Reseeding operations will be performed after completion of other reclamation operations.

#### 11. Surface Ownership:

United States of America Bureau of Land Management 170 South 500 East Vernal, UT 84078 (435) 789-1362

#### 12. Wildlife Stipulations:

#### Golden Eagle Stipulations:

No construction February 1 through July 15.

#### 13. Other Information:

A Class III archaeological survey and a paleontological survey have been completed and the reports will be submitted separately.

All lease and/or unit operations will be conducted in such a manner that full compliance is made with all applicable laws, regulations, the approved Plan of Operations, and any applicable Notice of Lessees. The Operator is fully responsible for the actions of his subcontractors. A copy of these conditions will be furnished to the field representative to ensure compliance. The Operator will control noxious weeds along Rights-Of-Way for roads, pipelines, well sites, or other applicable facilities.

#### Seed Mixture:

Scarlet Globemallow 4 lb/acre Shadscale 4 lb/acre Crested Wheatgrass 1 lb/acre Galleta Grass 3 lb/acre

#### 13. Lessee's or Operators's Representative & Certification:

Debra Domenici Randy Bayne
Sr. Administrative Assistant Drilling Manager
Westport O&G Co.
Westport O&G Co.
P.O. Box 1148
P.O. Box 1148
Vernal, UT 84078
(435) 781-7060
Vernal, UT 84078

Certification: All lease and/or unit operations will be conducted in such a manner that full compliance is made with all applicable laws, regulations, Onshore Oil and Gas Orders, the approved Plan of Operations, and any applicable Notice to Lessees.

The Operator will be fully responsible for the actions of its subcontractors. A complete copy of the approved "Application for Permit to Drill" will be furnished to the field representative(s) to ensure compliance and shall be on location during all construction and drilling operations.

#### BONANZA #1023-50

Surface Use and Operations Plan

Page 6

Westport Oil &Gas Company is considered to be the operator of the subject well. Westport Oil & Gas Company agrees to be responsible under the terms and the conditions of the lease for the operations conducted upon leased lands.

Bond coverage pursuant to 43 CFR 3104 for the lease activities is being provided by BLM Nationwide Bond #CO-1203.

I hereby certify that the proposed drill site and access route has been inspected and that I am familiar with the conditions that currently exist; that the statements made in this plan are, to the best of my knowledge, true and correct; and the work associated with the operations proposed herein will be performed by the Operator, its contractors, and subcontractors in conformity with this plan and the terms and conditions under which it is approved.

Debra Domenici

December 22, 2003

Date

# WESTPORT OIL AND GAS COMPANY, L.P. BONANZA #1023-50 SECTION 5, T10S, R23E, S.L.B.&M.

PROCEED IN A WESTERLY DIRECTION FROM VERNAL, UTAH ALONG U.S. HIGHWAY 40 APPROXIMATELY 14.0 MILES TO THE JUNCTION OF STATE HIGHWAY 88; EXIT LEFT AND PROCEED IN A SOUTHERLY DIRECTION APPROXIMATELY 17.0 MILES TO OURAY, UTAH; PROCEED IN A SOUTHERLY DIRECTION APPROXIMATELY 0.3 MILES ON THE SEEP RIDGE ROAD TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE EAST; TURN LEFT AND PROCEED IN AN EASTERLY DIRECTION APPROXIMATELY 12.3 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTH; TURN RIGHT AND PROCEED IN A SOUTHERLY DIRECTION APPROXIMATELY 1.7 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE TURN LEFT AND PROCEED IN AN EASTERLY DIRECTION APPROXIMATELY 1.9 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTHEAST; TURN RIGHT AND PROCEED IN A SOUTHEASTERLY DIRECTION APPROXIMATELY 0.5 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE EAST; TURN LEFT AND PROCEED IN AN EASTERLY, THEN SOUTHEASTERLY DIRECTION APPROXIMATELY 3.3 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTHWEST; TURN RIGHT AND PROCEED IN A SOUTHWESTERLY DIRECTION APPROXIMATELY 0.7 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTH; TURN LEFT AND PROCEED IN A SOUTHERLY DIRECTION APPROXIMATELY 5.1 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE NORTHEAST; TURN LEFT AND PROCEED IN A NORTHEASTERLY DIRECTION APPROXIMATELY 1.6 MILES TO THE BEGINNING OF THE PROPOSED ACCESS TO THE SOUTHEAST; FOLLOW ROAD FLAGS IN A SOUTHEASTERLY DIRECTION APPROXIMATELY 400' TO THE PROPOSED LOCATION.

TOTAL DISTANCE FROM VERNAL, UTAH TO THE PROPOSED WELL LOCATION IS APPROXIMATELY 58.5 MILES.

# WESTPORT OIL AND GAS COMPANY

BONANZA #1023-50 LOCATED IN UINTAH COUNTY, UTAH SECTION 5, T10S, R23E, S.L.B.&M.

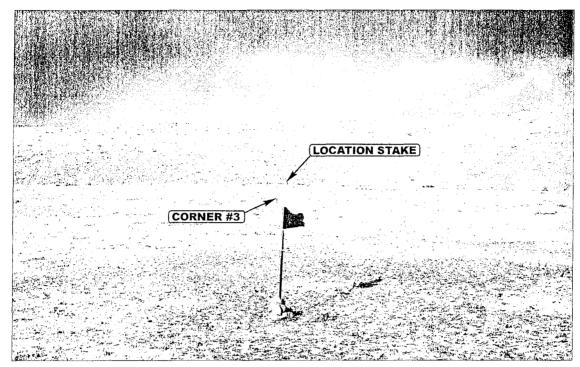


PHOTO: VIEW FROM LOCATION STAKE TO CORNER #3

**CAMERA ANGLE: EASTERLY** 

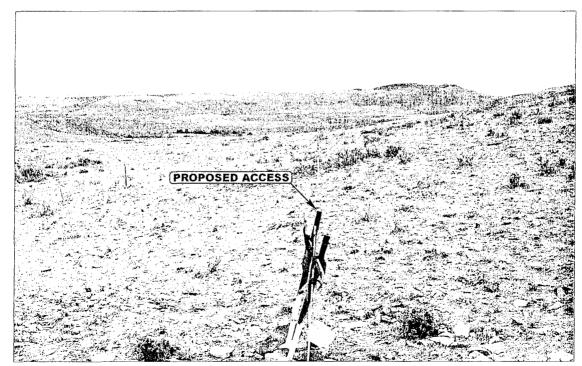


PHOTO: VIEW FROM BEGINNING OF PROPOSED ACCESS

**CAMERA ANGLE: SOUTHEASTERLY** 

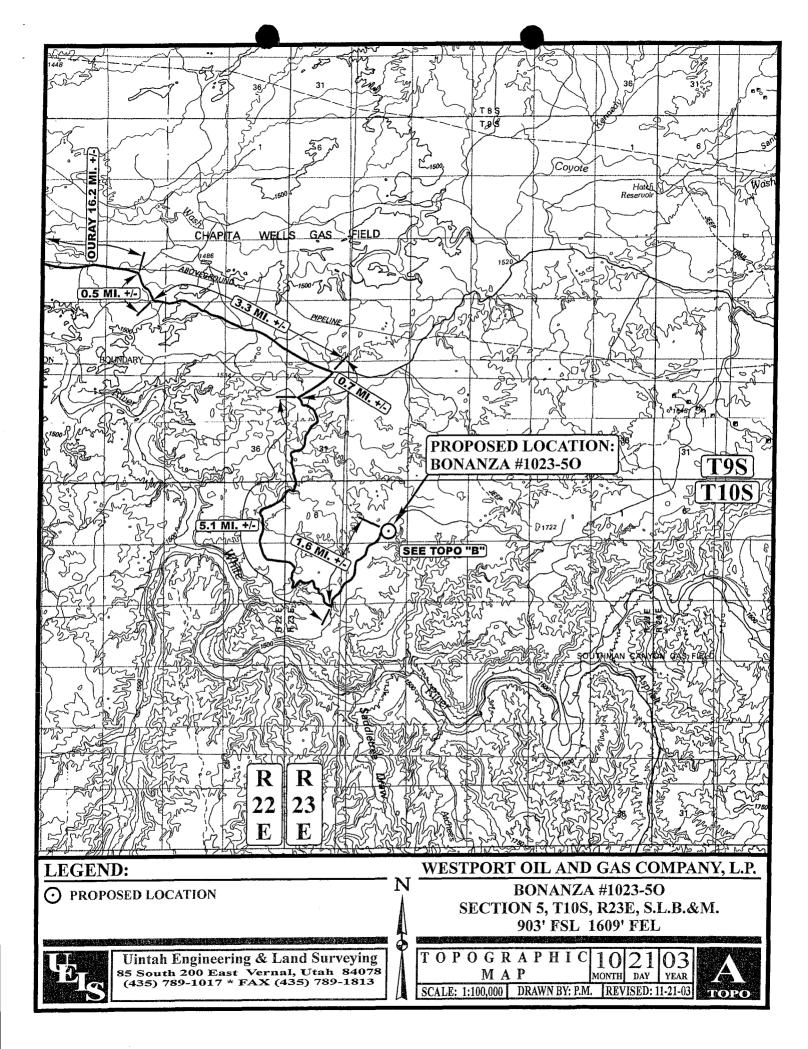


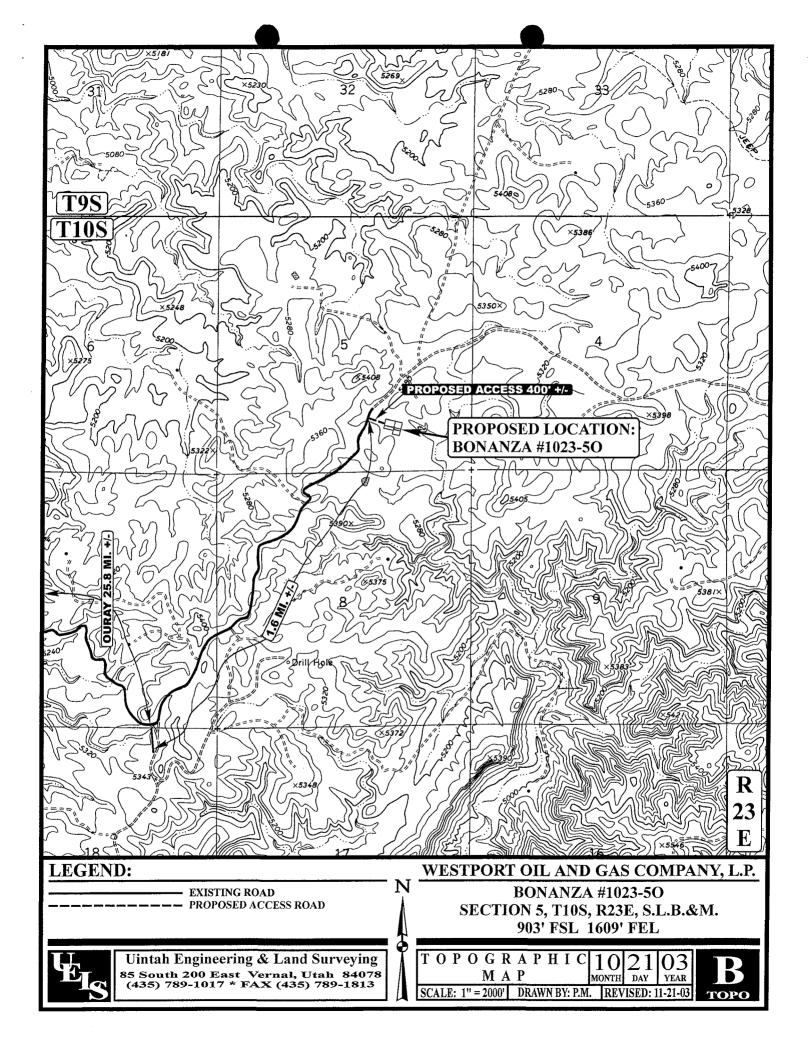
Uintah Engineering & Land Surveying
S 85 South 200 East Vernal, Utah 84078
435-789-1017 uels@uelsinc.com

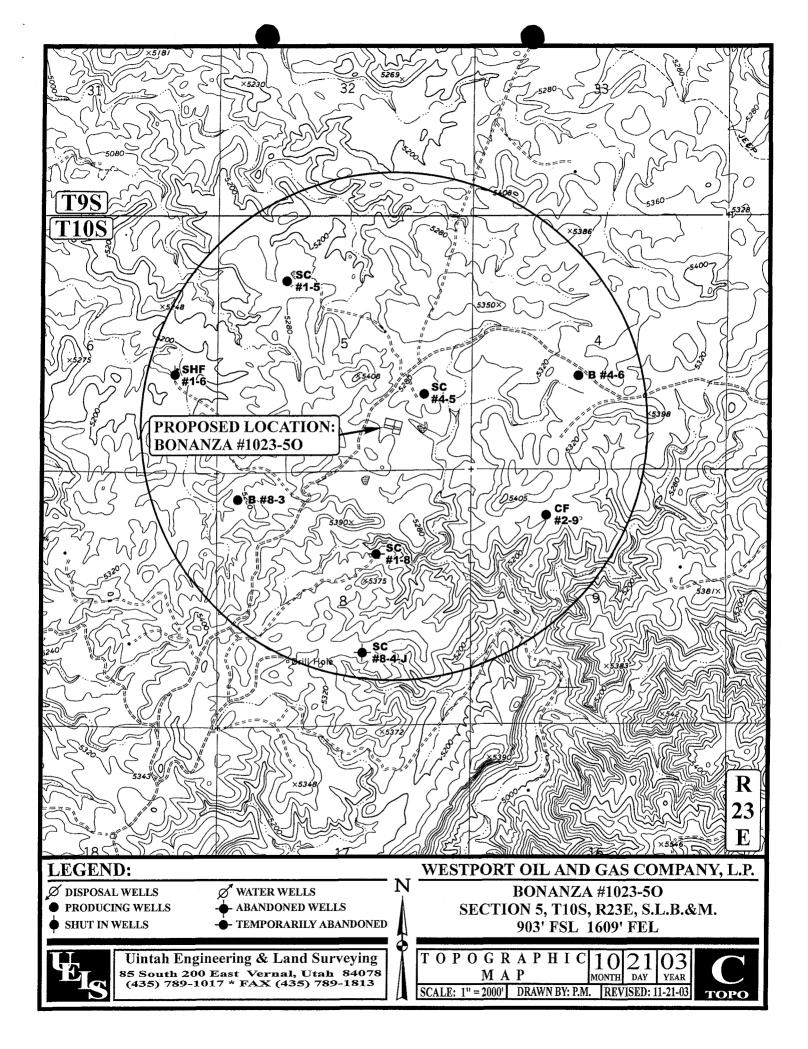
LOCATION PHOTOS 10 21 03

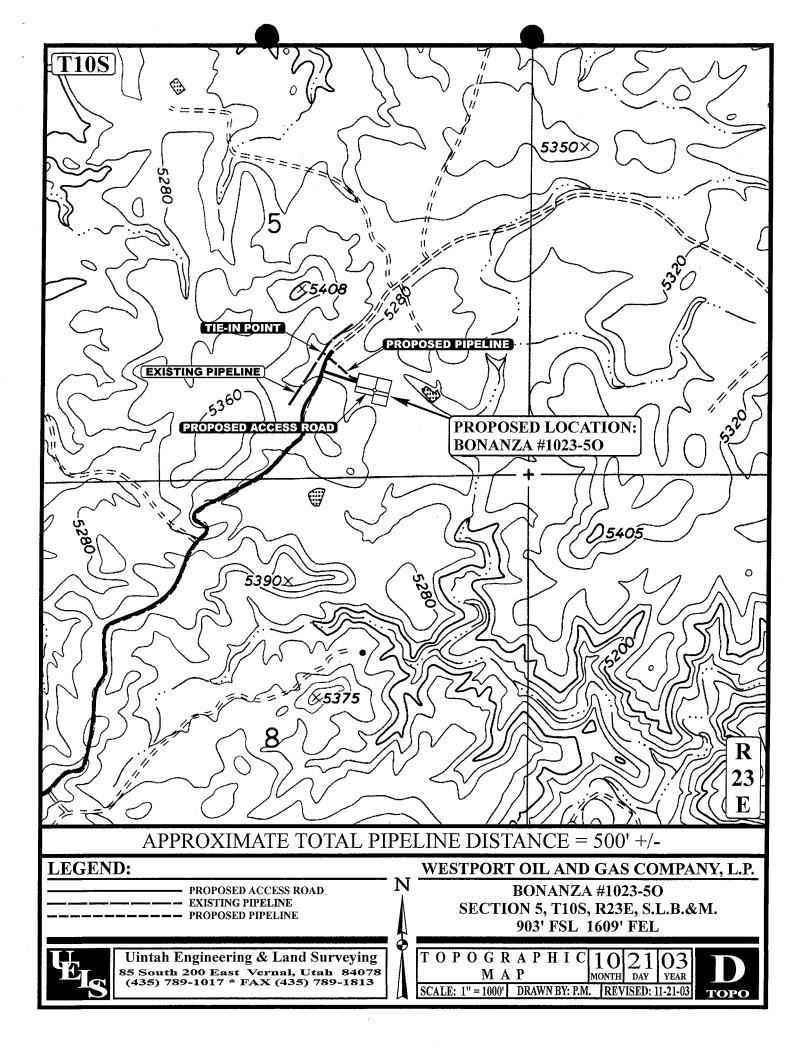
TAKEN BY: D.K. DRAWN BY: P.M. REVISED: 11-21-03

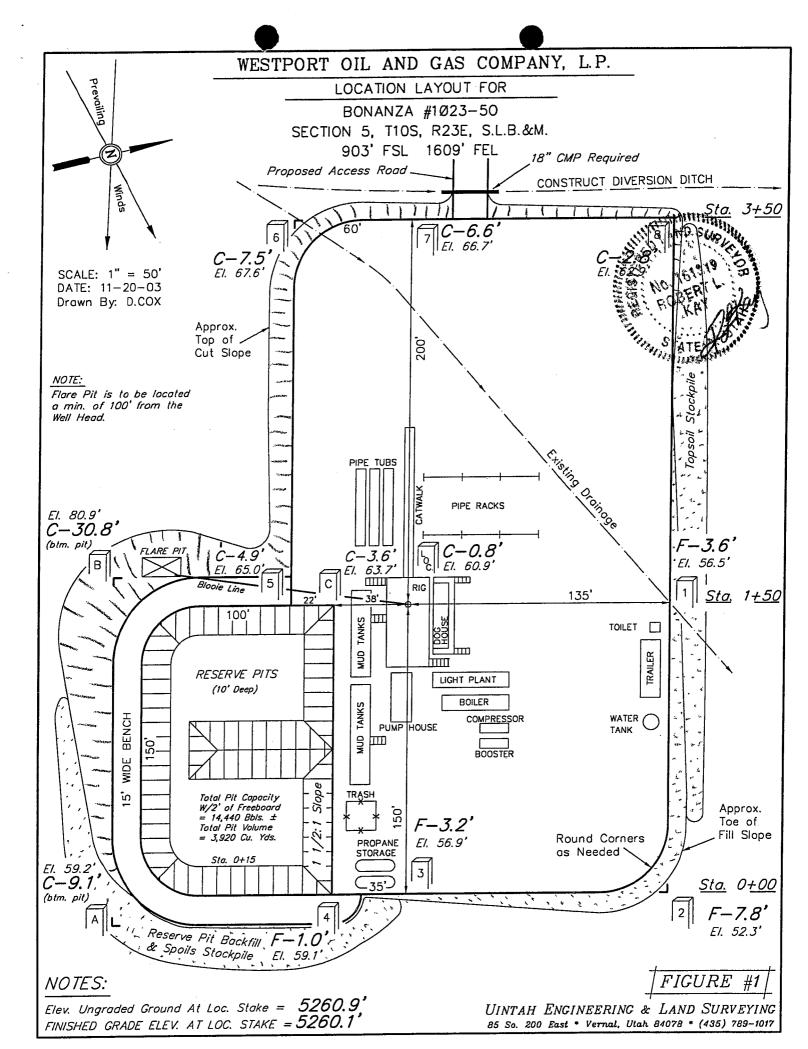
РНОТО

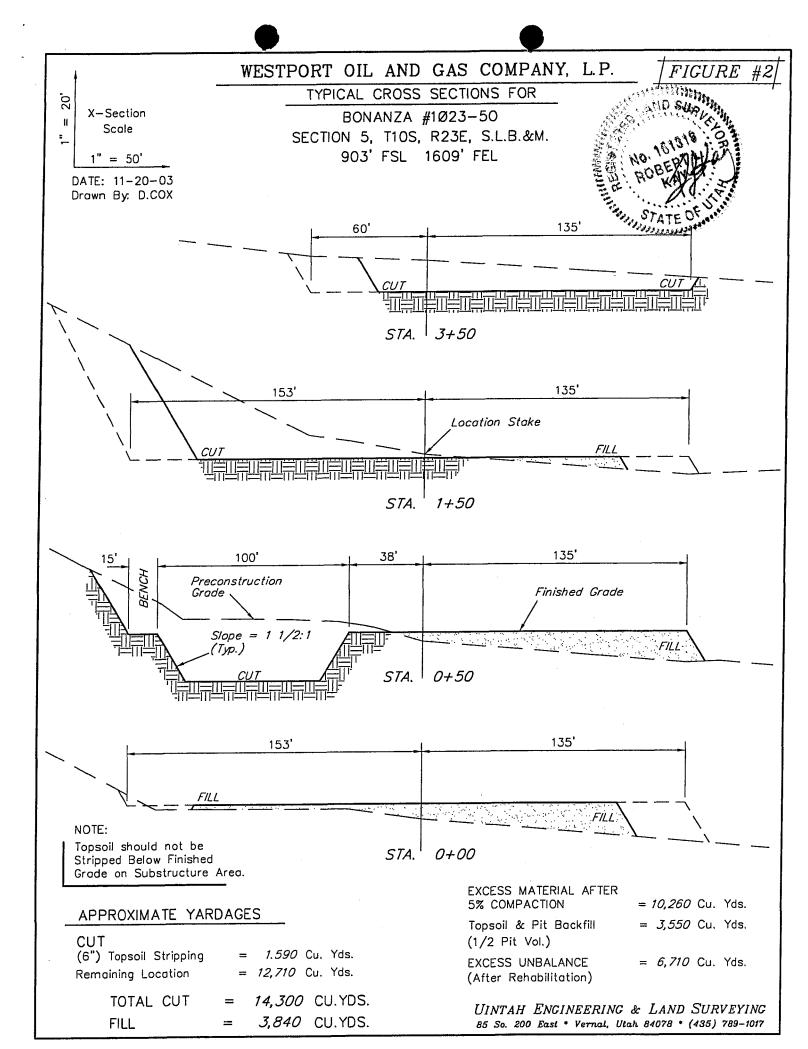




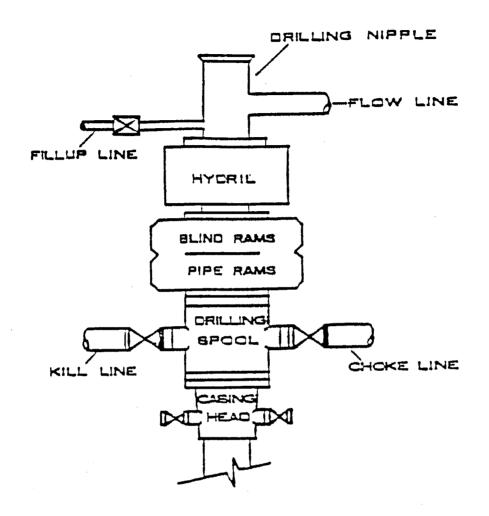


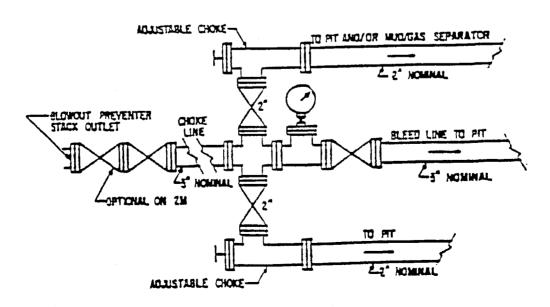






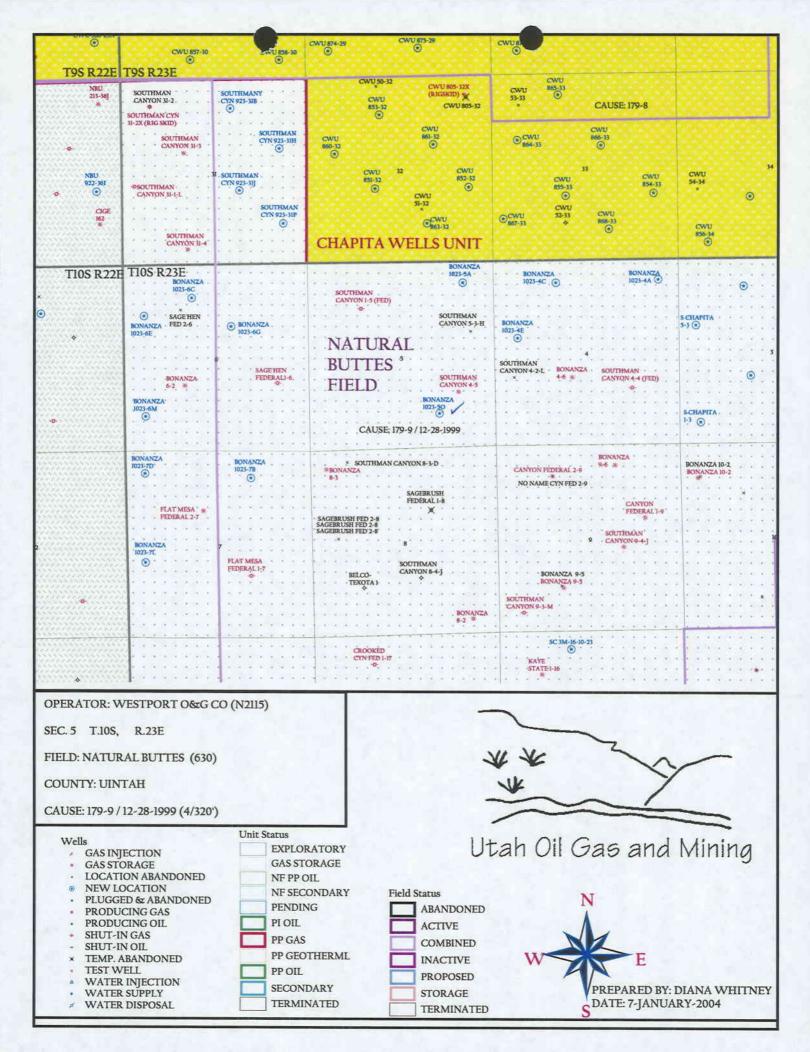
# EOP STACK





# WORKSHEET APPLICATION FOR PERMIT TO DRILL

APD RECEIVE	ED: 01/05/2004	API NO. ASSIGNED: 43-047-35438			
OPERATOR:	BONANZA 1023-50  WESTPORT OIL & GAS CO ( N2115 )  DEBRA DOMENICI	PHONE NUMBER: $\frac{4}{2}$	35-781-7060		
PROPOSED LO		INSPECT LOCATN	I BY: / /		
	05 100S 230E : 0903 FSL 1609 FEL	Tech Review	Initials	Date	
BOTTOM: UINTAH	0903 FSL 1609 FEL	Engineering			
	BUTTES ( 630 )	Geology			
	1 - Federal	Surface			
SURFACE OWN	ER: U-33433  NER: 1 - Federal  DRMATION: MVRD	LATITUDE: 39.9  LONGITUDE: 109.			
Plat Bond: (No. No. Noil S Water (No. RDCC (Dat	Shale 190-5 (B) or 190-3 or 190-13	R649-3-3. Drilling United Board Cause Eff Date: Siting: ♣1€	General From Qtr/Qtr & 920' Exception it e No: 179-	9 (4/320') -99 5 : 920'Fr other	
COMMENTS: _	Is: 1- Ederal app		**		
, 1/20 M/M/					



002







### WESTPORT OIL AND GAS COMPANY, L.F.

1670 Broadway Suite 2800 Denver Colorado 80202 Telephone: 303 573 5404 Fax: 303 573 5609

January 26, 2004

Ms. Diana Whitney Division of Oil, Gas and Mining P.O. Box 145801 Salt Lake City, UT 84114-6100 FAX 801-359-3940

RE:

Exception Location Bonanza 1023-5 O 8,600' Mesaverde well 903' FSL, 1,609' FEL (SW/4SE/4) Sec 5-T10S-R23E Uintah County, Utah Bonanza Prospect

Dear Ms. Whitney:

Westport Oil and Gas Company, L.P. plans to drill the captioned well to a depth of 8,600' to test the Wasatch and Mesaverde formations. The well is located at an exception location to Spacing Order 179-9 because the well is located closer than 920' from Westport's Southman Canyon 4-5 well (1,620' FSL, 1,020' FEL). The Bonanza 1023-5 O well location was selected to stay away from an eagle's nest to the south

Attached is a copy of a letter indicating approval of the exception location from EOG Resources, Inc., owners of leasehold in Sec 32 and 33, the north offset to the spacing unit for our well. Westport owns the remaining leasehold being infringed upon by the exception location.

Westport requests your approval of this exception location to Spacing order 179-9. If you have any questions, call me at 303-607-3445. Thank you for your assistance.

Sincerely

Bruce E. Johnston

Land Manager

BEJ/209a

co Debra Domenici

RECEIVED
JAN 2 9 2004



#### WESTPORT OIL AND GAS COMPANY, L.P.

1670 Broadway Suite 2800 Denver Colorado 80202 Telephone: 303 573 5404 Fax: 303 573 5609

January 21, 2004

Ms. Debbie Spears EOG Resources, Inc. 600 17<sup>th</sup> Street Ste. 1100N Denver, CO 80206

RE:

Exception Location

Bonanza 1023-5 O 8.600' Mesaverde Well

T10S-R23E, Sec 5: SW/4SE/4 (903' FSL. 1,609' FEL)

Uintah County, Utah Bonanza Prospect UT115

Dear Ms. Spears:

Westport Oil and Gas Company have requested a permit to drill the captioned well. The Bonanza 1023-5 O well is in a legal location spot in accordance with Spacing Order 179-9, but it is approximately 800' from Westport's SC 4-5 well (1,620' FSL, 1,020 FEL). The well had to be moved to this exception location due to an eagle nest south of the location, which we must be avoided. EOG Resources owns an interest in All of Sec 32 and 33-T9S-R23E offsetting our 320-acre spacing unit for the captioned well.

We request your acceptance of this exception location. Please sign and return a copy of this letter indicating acceptance.

Thank you for your assistance and immediate response.

Sincerely

Bruce E. Johnston

Land Manager

BEJ/208

cc: Sheila Upchego

Accepted and agreed to this 2 day of Jenuary 2004.

EOG Resources, Inc.

J. Mickael Schween Agent and Attorney-in-Fact

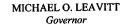


Department of Natural Resources

Division of Oil, Gas & Mining

ROBERT L. MORGAN Executive Director

LOWELL P. BRAXTON
Division Director



OLENE S. WALKER Lieutenant Governor

January 29, 2004

Westport Oil & Gas Company L.P. 1368 South 1200 East Vernal, UT 84078

Re: Bonanza 1023-50 Well, 903' FSL, 1609' FEL, SW SE, Sec. 5, T. 10 South,

R. 23 East, Uintah County, Utah

#### Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann.§ 40-6-1 et seq., Utah Administrative Code R649-3-1 et seq., and the attached Conditions of Approval, approval to drill the referenced well is granted.

Appropriate information has been submitted to DOGM and administrative approval of the requested exception location is hereby granted.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. The API identification number assigned to this well is 43-047-35438.

Sincerely,

John R. Baza
Associate Director

pab Enclosures

cc: Uintah County Assessor

Bureau of Land Management, Vernal District Office

Operator:	Westpo	Westport Oil & Gas Company L.P.					
Well Name & Number	Bonanz	anza 1023-5O					
API Number:	43-047-	35438					
Lease:	U-3343	3					
Location: SW SE	Sec. 5	T. 10 South	<b>R.</b> 23 East				

#### **Conditions of Approval**

#### 1. General

Compliance with the requirements of Utah Admin. R. 649-1 *et seq.*, the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for permit to drill.

2. Notification Requirements

Notify the Division within 24 hours of spudding the well.

• Contact Carol Daniels at (801) 538-5284.

Notify the Division prior to commencing operations to plug and abandon the well.

• Contact Dan Jarvis at (801) 538-5338

3. Reporting Requirements

All required reports, forms and submittals will be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.

4. State approval of this well does not supersede the required federal approval, which must be obtained prior to drilling.

Form 3160-5 (August 1999)

# UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0135 Expires: November 30, 2000

5. Lease Serial No. U-33433

008

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an
abandoned well. Use form 3160-3 (APD) for such proposals.

6. If Indian, Allottee or Tribe Name

apandoned we	II. Use form 3160-3 (AP	ט) tor sucn p	oroposais.		,,		
SUBMIT IN TRI	7. If Unit or CA/Agree	ment, Name and/or No.					
1. Type of Well ☐ Oil Well ☑ Gas Well ☐ Oth	ner	·	<del></del>		8. Well Name and No. BONANZA 1023-5	50	
Name of Operator     WESTPORT OIL & GAS COM		SHEILA UPC E-Mail: supche	CHEGO ego@westportresc	ourcescorp.cor	9. API Well No. n 43-047-35438		
3a. Address 1368 SOUTH 1200 EAST VERNAL, UT 84078		3b. Phone No Ph: 435.78 Fx: 435.781		)	10. Field and Pool, or I BONANZA	Exploratory	
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description	I			11. County or Parish, a	and State	
Sec 5 T10S R23E SWSE 903	FSL 1609FEL				UINTAH COUNT	ΓΥ, UT	
12. CHECK APPI	ROPRIATE BOX(ES) TO	) INDICATE	NATURE OF	NOTICE, RE	EPORT, OR OTHER	R DATA	
TYPE OF SUBMISSION			түре о	F ACTION			
☐ Notice of Intent	☐ Acidize	☐ Dee	pen	☐ Product	ion (Start/Resume)	☐ Water Shut-Off	
_	☐ Alter Casing	☐ Frac	ture Treat	☐ Reclama	ation	□ Well Integrity	
Subsequent Report	Casing Repair	□ New	Construction	☐ Recomp	lete	<b>⊠</b> Other	
☐ Final Abandonment Notice	☐ Change Plans	Plug	and Abandon	☐ Tempore	arily Abandon	Well Spud	
	☐ Convert to Injection	Plug	g Back	☐ Water D	isposal		
following completion of the involved testing has been completed. Final Ab determined that the site is ready for final MIRU PETE MARTIN DRILLIN CMT W/28 SX READY MIX C	nandonment Notices shall be fil nal inspection.)  NG. DRILLED 20" COND	ed only after all i	requirements, includ	ling reclamation	n, have been completed, a	nd the operator has	
SPUD WELL LOCATION ON	9/2/04 AT 0700 HRS.				RECEI	VED	
					SEP 2 1 2004		
					DIV. OF OIL, GAS	& MINING	
14. I hereby certify that the foregoing is	true and correct. Electronic Submission # For WESTPORT C	36050 verified DIL & GAS CO	by the BLM Wel	I Information t to the Verna	System I		
Name (Printed/Typed) SHEILA U	ATORY ANA	ALYST					
Signature Music Schmic Schmic Schmidt USC Date 09/14/2004							
	THIS SPACE FO	R FEDERA	L OR STATE	OFFICE US	SE		
Augusted Dr.			Title			Date	
_Approved By	Approval of this artist days		Title			Date	
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conductive the conductive the applicant to conductive the applicant t	itable title to those rights in the	subject lease	Office				
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s					ke to any department or a	gency of the United	

STATE OF UTAH DIVISION OF OIL, GAS AND MINING ENTITY ACTION FORM - FORM 6

01 ۵.

4357817094

FAX NO.

SEP-14-2004 TUE 09:07 AM EL PASO PRODUCTION

OPERATOR	WESTPORT O&G COMPANY L.P
ADORESS	1368 SOUTH 1200 EAST
	VERNAL, UTAH 84078

OPERATOR ACCT. NO. N 2115

(435) 781-7024

DIV. OF OIL, GAS & MINING

ACTION	CURRENT ENTITY NO.	NEW	API NUMBER	WELL NAME	T		WELL	OCATION					
- COLE	ENTITY NO.	ENTITY NO.			QQ	SC	TP	RG	COUNTY	SPUD	EFFECTIVE	7	
1 4	20000	11/001	1				T :-	""	GODNIY	DATE	DATE	4	
WELLTO	99999 COMMENTS:	14296	43-047-35510	BONANZA 1023-7P	SESE	7	108	23E	UINTAH	0/22004	9/15/04	رزار	
	ETE MARTIN	DI KUUTET DIA	mi	VRD				232	ORTAN	9/3/2004	1 4/2/07	] <i>[</i>	
SPUD W	ELL LOCATION	DOCKET KIG		, 102									
ACTION	CURRENT	NEW	API NUMBER	MELLANDE									_
CODE	ENTITY NO.	ENTITY NO.	72 HONDEN	WELL NAME				OCATION		SPUD	EFFECTIVE	1 5	ב
1					QQ	SC_	115	RG	COUNTY	DATE	DATE	4	ı
A	99999	14297	43-047-35438	BONANZA 1023-50						1	01.	] =	>
	OMMENTS:		*		SWSE	5	los	23E	UINTAH	9/2/2004	14/15/04	RECEIVED THE PROPERTY OF THE P	Į,
MIRU PE	ETE MARTIN	BUCKET RIG	M	VRD							110101	/- <u>C</u>	? (
SPUD W	ELL LOCATIO		AT 6 AM.									I ₩	ع يُ
ACTION CODE	CURRENT ENTITY NO.	NEW	API NUMBER	WELLNAME	1		WELLLO	WATEN				) "	
	ENTRY NO.	ENTITY NO.			QQ	SC	TP	RG	COUNTY	SPUD	EFFECTIVE	Ī	
B	00000	nann	_						COUNTY	DATE	DATE		
	99999 OMMENTS:	2900	43-047-35796	NBU 921-31C	NENW	31	98	21E	UINTAH	001/2004	9/11/20	u	
WIDII DE	Jumen 15: TE MARTIN 1	N IONZ POR DOG	mV	CONFIL	TRIT	Al			OWIAH	9/11/2004	1/14/04	<u></u>	
SPUD W	ELL LOCATIO	BOCKEL KICE	/// V	CUNFIL	JEN H	AL							
ACTION	CURRENT	NEW NEW	API NUMBER										
CODE	ENTITY NO.	ENTITY NO.	AFTHOMOER	WELL NAME			WELL LO	CATION		SPUD	EFFECTIVE		
					QQ	SC	TP	RG	COUNTY	DATE	DATE		
		•					}	ļ					
WELL 4 CC	MMENTS:				<u>i</u>								
											ļ		
ACTION	CURRENT	NEW	API NUMBER	WELL NAME			WELL LO	^ATMAN					
IUE	ENTITY NO.	ENTITY NO.			QQ	SC	TP	RG	COUNTY	SPUD	EFFECTIVE		
- 1	i	ł					<del></del>	-100	COONTY	DATE	DATE		
VELL 5 CO	MMENTS:							- 1		ļ	ļ		
				•				<u></u>		[			
				Post-it* Fax Note 7671 Date	<del>,,</del>	# of pages		1					
CTION CO	DES (See instr	ictions on hack o	of form)		<u></u>								
A - Establish new entity for new well (single well only)			incle wall only	TO ERIENE KUSSEII From	SHGILL	+ Upe	HEGO		111 -1	79			
B - Add new well to existing entity (group or unit well)				Co. Dept. UT DUAM Co.W.						MMA			
C - Re-assign well from one existing entity to another existing entity entity to another existing entity en				Phone (801) 538-53210 Phone	"H3s) 7	Al-To	ZA	(S	goature V	- Just	wy y		
U-Re-assign well from one existing entity to a new entity [Fax #(On)] 760.7 and [Fax #(On)]				1/12-17	01.70	2/L			-				
E-Other (explain in comments section)					π	ا _	REGULATORY	ANALYST	09/14/04				
OTE: Use COMMENT section to explain why each Action Code was selected.						Ti	le	C	Pale				
/89)		•	, , , , , , , , , , , , , , , , , , , ,	TIME OUISONAL.									
-								Ph	one No.	(426) 201	G00.		

#### D STATES OF THE INTERIOR DEPARTM **BUREAU OF LAND MANAGEMENT**

ALIVE			A	
SUNDRY NOTICES	V VIII	DEDITOR	f INI W	VI-I I S
adiaby i iac licea	AIND	NEFUNIO	CIA	*

Do not use this form for proposals to drill or to re-enter an

FORM APPROVED
OMB NO. 1004-0135
Evnires: November 30, 200

Expires: November 30, 2000
anca Sarial No.

U-33433	140.	
6. If Indian, All	ottee or Tribe Name	

00	

1. Type of Well

3a. Address

Name of Operator

Oil Well Sas Well Other

1368 SOUTH 1200 EAST

VERNAL, UT 84078

WESTPORT OIL & GAS COMPANY, LP

Sec 5 T10S R23E SWSE 903FSL 1609FEL

4. Location of Well (Footage, Sec., T., R., M., or Survey Description)

abandoned well. Use form 3160-3 (APD) for such proposals.

SUBMIT IN TRIPLICATE - Other instructions on reverse side.

Contact:

6. If Indian, Allottee or Tribe Name
7. If Unit or CA/Agreement, Name and/or No.
8. Well Name and No. BONANZA 1023-50
 9. API Well No. 43-047-35438
10. Field and Pool, or Exploratory BONANZA

11. County or Parish, and State

**UINTAH COUNTY, UT** 

#### 12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

SHEILA UPCHEGO

Ph: 435-781-7024

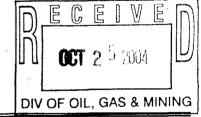
E-Mail: SUPCHEGO@KMG.COM Phone No. (include area code)

TYPE OF SUBMISSION	TYPE OF ACTION				
□ Notice of Intent  Subsequent Report  Final Abandonment Notice	☐ Acidize ☐ Alter Casing ☐ Casing Repair ☐ Change Plans ☐ Convert to Injection	☐ Deepen ☐ Fracture Treat ☐ New Construction ☐ Plug and Abandon ☐ Plug Back	☐ Production (Start/Resume) ☐ Reclamation ☐ Recomplete ☐ Temporarily Abandon ☐ Water Disposal	□ Water Shut-Off □ Well Integrity ☑ Other Drilling Operations	

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days and the standard of the blad within 30 days. following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

MIRU BILL MARTIN AIR RIG. DRILLED 12 1/4" SURFACE HOLE TO 1940'. RAN 9 5/8" 32.3# H-40 CSG. CMT W/200 SX PREM CLASS G @15.8 PPG 1.15 YIELD. DROP PLUG DISP W/145 BBLS. LAND PLUG MIX & PM 100 SX CLASS G @15.8 PPG 1.15 YIELD. PMP 100 SX CLASS G @15.8 PPG 1.15 YIELD. PMP 325 SX CLASS G @15.8 PPG 1.15 YIELD, PMP 150 SX CLASS G @15.8 PPG 1.15 YIELD. HOLE STAYED FULL

WORT



14. I hereby certify that the foregoing is true and correct. Electronic Submission #50053 verified by the BLM Well Information System For WESTPORT OIL & GAS COMPANY, LP, sent to the Vernal **OPERATIONS** Name (Printed/Typed) SHEILA UPCHEGO Title 10/14/2004 Signatur THIS SPACE FOR FEDERAL OR STATE OFFICE USE Date Title Approved By Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease Office which would entitle the applicant to conduct operations thereon.

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Form 3 160-5 (August 1999)

# UN D STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM AI	PPROVED
OMB No.	1004-0135
Evnires Inove	mber 30, 200

5. Lease Serial No.

SUNDRY NOTICES AND REPORTS ON WELLS					U-33433			
Do not use this	form for proposals to	drill	or reenter a	n	6. If Indian,	Allottee or Tribe Name		
abandoned well. Use Form 3160-3 (APD) for such proposals.								
	ICATE – Other instru	ctions	on reverse	e side	7. If Unit or 0	CA/Agreement, Name and/or No.		
1. Type of Well	□				8. Well Nam	e and No		
Oil Well Gas Well  2. Name of Operator	Other				1			
•						ZA 1023-50		
WESTPORT OIL & GAS CC	MPANY L.P.	lai B	1 27 / 7	7 7.	9. API Well No.			
3a. Address	/EDMAL UT 04070	ł	hone No. (includ	ie area coae)	43-047-354	Pool, or Exploratory Area		
1368 SOUTH 1200 EAST V 4. Location of Well (Footage, Sec.,			781-7024		BONANZA			
4. Location of Well (Footinge, Sec.,	1., K., M., Or Survey Descripin	on)			11. County or			
SWSE SECTION 5-T10S-R2	22E 002'ESI 2 1600'E	:=ı			11. County of	i anon, blace		
3W3E SECTION 5-1103-N2	23E 903 F3E & 1009 F	LL			UINTAH, U	ITAH		
12. CHECK APP	ROPRIATE BOX(ES) TO I	NDICA	TE NATURE	OF NOTICE, R	EPORT, OR O	OTHER DATA		
TYPE OF SUBMISSION			TYI	PE OF ACTION				
Notice of Intent	Acidize		epen	D Production	(Start/Resume)	Water Shut-Off		
	Alter Casing	Fra	cture Treat	Reclamatio	n	Well Integrity		
X Subsequent Report	Casing Repair Change Plans	=	w Construction g and Abandon	Recomplete Temporaril		OPERATIONS		
Final Abandonment Notice	Convert to Injection	=	g Back	Water Disp	-			
If the proposal is to deepen directiona Attach the Bond under which the wor following completion of the involved testing has been completed. Final At determined that the site is ready for fin	rk will be performed or provide to operations. If the operation resultandonment Notices shall be file	the Bond Its in a m	No. on file with a ultiple completion	BLM/BIA. Require or recompletion in	red subsequent re n a new interval,	ports shall be filed within 30 days a Form 3160-4 shall be filed once		
FINISHED DRILLING FROM	I 1940' TO 8253'. RAN	4 1/2'	11.6# I-80 I	PRODUCTIO	N CSG.			
LEAD CMT W/315 SX PREM	-					· · · · · · · · · · · · · · · · · · ·		
TAILED CMT W/1250 SX 50	_	1.31 YI	ELD.			RECEIVED		
FLOATS HELD NO CMT TO	SURFACE					MAY 1 0 2005		
RELEASED CAZA 82 ON 5/	/2/05 AT 1800 HRS,							
				:		DIV. OF OIL, GAS & MINING		
					•			
14. I hereby certify that the foregoing	g is true and correct				, -			
Name (Printed/Typed)	<b>,</b>	Titl						
Sheila Upchego	·		gulatory Ana	lyst	<u></u>			
Signature May 4, 2005								
V	THIS SPACE	FOR F	EDERAL OR S	STATE USE				
Approved by			Title		Date			
Conditions of approval, if any, are attached certify that the applicant holds legal or equi which would entitle the applicant to conduct	table title to those rights in the sub		Office					

Title 18 U.S.C. Section 1001, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Form 3160-5 (August 1999)

# DEPARTMENT OF THE INTERIOR BURE

Expires	Jnovem

rokivi Ar	PROVED
OMB No.	1004-0135
Expires Inove	mber 30, 200

AU OF LAND MANAGEMENT	5. Lease Serial
IOTICES AND REPORTS ON WELLS	U-33433-

SUNDRY NOTICES AND REPORTS ON WELLS

i. If Indian, Allottee or Tribe N	lame	
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Do not use this form for proposals to drill or reenter an abandoned well. Use Form 3160-3 (APD) for such proposals.			6. If indian, Another of Tribe Name	
SUBMIT IN TRIPLI	CATE – Other instru	uctions on reverse si	ide	7. If Unit or CA/Agreement, Name and/or No.
1. Type of Well  Oil Well  Gas Well  Name of Operator	Other			8. Well Name and No. BONANZA 1023-50
WESTPORT OIL & GAS CO	MPANY L.P.			9. API Well No.
3a. Address		3b. Phone No. (include an	rea code)	43-047-35438
1368 SOUTH 1200 EAST V	ERNAL, UT 84078	(435) 781-7024		10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)				BONANZA
SWSE SECTION 5-T10S-R2				UINTAH, UTAH
12. CHECK APP	ROPRIATE BOX(ES) TO	INDICATE NATURE OF	NOTICE, F	REPORT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE (	OF ACTION	1
<ul><li>Notice of Intent</li><li>X Subsequent Report</li><li>☐ Final Abandonment Notice</li></ul>	Acidize Alter Casing Casing Repair Change Plans Convert to Injection	Deepen Fracture Treat New Construction Plug and Abandon Plug Back	Reclamation Recomplet Temporari Water Dis	te Other PRODUCTION START-UP posal
13. Describe Proposed or Completed Ope	rations (clearly state all pertiner	at details, including estimated sta	arting date of	any proposed work and approximate duration thereof.  ue vertical depths of all pertinent markers and zones.

Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days If the proposal is to deepen directionally or recomplete horizontally, gi following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.

THE SUBJECT WELL LOCATION WAS PLACED ON PRODUCTION ON 5/22/05 AT 9:30 AM.

PLEASE REFER TO THE ATTACHED CHRONOLOGICAL WELL HISTORY.

14. I hereby certify that the foregoing is true and correct		
Name (Printed/Typed)	Title	
Sheila-Upchego,	Regulatory Analyst	
Signature III III III IIII	Date May 23, 2005	
THIS SPACE F	OR FEDERAL OR STATE	USE
Approved by	Title	Date
Conditions of approval, if any, are attached. Approval of this notice does not war certify that the applicant holds legal or equitable title to those rights in the subject which would entitle the applicant to conduct operations thereon.	t lease	
Title 18 U.S.C. Section 1001, make it a crime for any person knowi	ngly and willfully to make to	any department or agency of the United States any
false, fictitious or fraudulent statements or representations as to any m	natter within its jurisdiction.	DECEIVED

(Instructions on reverse)

JUN 0 1 2005

# WESTPORT OIL & GAS COMPANY, LP CHRONOLOGICAL HISTORY

# BONANZA 1023-50

	SPUD Air Rig	Surface Casing	Activity	Status
7/19/04			Build Location, 5% complete	Caza 82
7/20/04			Build Location, 45% complete	Caza 82
7/21/04			Build Location, 45% complete	Caza 82
7/22/04			Build Location, 65% complete	Caza 82
7/23/04			Build Location, 65% complete	Caza 82
7/26/04			Build Location, 65% complete	Caza 82
7/27/04			Build Location, 65% complete	Caza 82
7/28/04			Build Location, 65% complete	Caza 82
7/29/04			Build Location, 65% complete	Caza 82
7/30/04			Build Location, 65% complete	Caza 82
8/2/04			Build Location, 65% complete	Caza 82
8/3/04			Build Location, 65% complete	Caza 82
8/4/04			Build Location, 65% complete	Caza 82
8/5/04			Build Location, 65% complete	Caza 82
8/6/04			Build Location, 65% complete	Caza 82
8/9/04			Build Location, 65% complete	Caza 82
8/10/04			Build Location, 65% complete	Caza 82
8/11/04			Build Location, 65% complete	Caza 82
8/12/04			Build Location, 65% complete	Caza 82
8/13/04			Build Location, 65% complete	Caza 82
8/16/04			Build Location, 65% complete	Caza 82
8/17/04			<b>Build Location, 75% complete</b>	Caza 82
				RECEIVED
				JUN 0 1 2005

DIV. OF OIL, GAS & MINING

8/18/04	Build Location, 85% complete	Caza 82
8/19/04	Build Location, 85% complete	Caza 82
8/20/04	Build Location, 85% complete	Caza 82
8/23/04	Build Location, 85% complete	Caza 82
8/24/04	Build Location, 95% complete	Caza 82
8/25/04	Build Location, 95% complete	Caza 82
8/26/04	Location Built, WOBR	Caza 82
8/27/04	Location Built, WOBR	Caza 82
8/30/04	Location Built, WOBR	Caza 82
8/31/04	Location Built, WOBR	Caza 82
9/1/04	Location Built, WOBR	Caza 82
9/2/04	Location Built, WOBR	Caza 82
9/3/04	Location Built, WOBR	Caza 82
9/7/04	Location Built, WOBR	Caza 82
9/8/04	Location Built, WOBR	Caza 82
9/9/04	Location Built, WOBR	Caza 82
9/10/04	Location Built, WOBR	Caza 82
9/13/04	Location Built, WOBR	Caza 82
9/14/04	Location Built, WOBR	Caza 82
9/15/04	Location Built, WOBR	Caza 82
9/16/04	Location Built, WOBR	Caza 82
9/17/04	Location Built, WOBR	Caza 82
9/20/04	Location Built, WOBR	Caza 82
9/21/04	Location Built, WOBR	Caza 82
9/22/04	Location Built, WOBR	Caza 82
9/23/04	Location Built, WOBR	Caza 82
9/24/04	Location Built, WOBR	Caza 82

9/27/04		14" @ 40'	WOAR	Caza 82
9/28/04		14" @ 40'	WOAR	Caza 82
9/29/04		14" @ 40'	WOAR	Caza 82
9/30/04		14" @ 40°	WOAR	Caza 82
10/1/04		14" @ 40'	WOAR	Caza 82
10/4/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/5/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/6/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/7/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/8/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/11/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/12/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/13/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/14/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/15/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/18/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/19/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/20/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/21/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/22/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/25/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/26/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/27/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/28/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
10/29/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
11/1/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82
11/2/04	10/1/04	9 5/8" @ 1898'		WORT Caza 82

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11/3/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/4/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/5/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/8/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/9/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/10/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/11/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/12/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/15/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/16/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/17/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/18/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/19/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/22/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/23/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/24/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/25/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/26/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/29/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
11/30/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/1/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/2/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/3/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/6/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/7/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/8/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/9/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/10/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82

12/13/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/14/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/15/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/16/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/17/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/20/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/21/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/22/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/23/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/27/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/28/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/29/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/30/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
12/31/04	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/03/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/04/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/05/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/06/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/07/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/10/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/11/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/12/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/13/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/14/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/17/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/18/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/19/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82

01/20/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/21/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/24/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/25/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/26/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/27/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/28/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
01/31/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
02/01/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
02/02/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
02/03/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
02/04/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
02/07/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
02/08/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
02/09/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
02/10/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
02/11/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
02/14/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
02/15/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
02/16/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
02/17/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
02/18/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
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03/01/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
03/02/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
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03/24/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
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03/28/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
03/29/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
03/30/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
03/31/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
04/01/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
04/04/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
04/05/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82
04/06/05	10/1/04	9 5/8" @ 1898'	WORT Caza 82

04/0705	10/1/04	9 5/8" @ 1898'		WORT	Caza 82
04/08/05	10/1/04	9 5/8" @ 1898'		WORT	Caza 82
04/11/05	10/1/04	9 5/8" @ 1898'		WORT	Caza 82
04/12/05	10/1/04	9 5/8" @ 1898'		WORT	Caza 82
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04/22/05	10/1/04	9 5/8" @ 1898'		WORT	Caza 82
04/25/05	10/1/04	9 5/8" @ 1898'		WORT	Caza 82
	7 7/8" PDC bit	Csg. 9 5/8" @ 1892' Bonanza 1023-4G to 1023 and Mud Motor. Drill ce 80'. DA @ report time.	MW: 8.4 -5O. Rig up rotary ment and FE. Rot	SD: 4/24/05 y tools. NU and t ary spud @ 1600	DSS: 1 est BOPE. Pick up hrs 4/24/05. Drill
04/26/05	10/1/04	9 5/8" @ 1898'	*.	WORT	Caza 82
04/20/03	TD: 4770'	Csg. 9 5/8" @ 1892'	MW: 8.4	SD: 4/24/05	<b>DSS: 2</b>
		)'-4770'. DA @ report tir	ne.		
04/27/05	10/1/04	9 5/8" @ 1898'		WORT	Caza 82
04/2//02	TD: 5811'	Csg. 9 5/8" @ 1892'	MW: 9.1	SD: 4/24/05	DSS: 3
	Drill from 477	)'-5811'. DA @ report ti	ne.		
04/28/05	10/1/04	9 5/8" @ 1898'			Caza 82
V 11.207 = =	TD: 6625'	Csg. 9 5/8" @ 1892'	MW: 9.9	SD: 4/24/05	DSS: 4
		005.			
	Drill from 581	1'-6428'. Work on #1 pur	np. Drill to 6625'.	DA @ report ti	me.
04/20/05	Drill from 581	1'-6428'. Work on #1 pui	np. Drill to 6625'.		me. Caza 82
04/29/05	Drill from 581	1'-6428'. Work on #1 pui 9 5/8" @ 1898'			
04/29/05	Drill from 581 10/1/04 TD: 7350'	1'-6428'. Work on #1 pui	MW: 10.1	WORT	Caza 82
	Drill from 581 10/1/04 TD: 7350' Drill from 662	1'-6428'. Work on #1 put 9 5/8" @ 1898' Csg. 9 5/8" @ 1892' 5'-7350'. DA @ report ti	MW: 10.1	WORT SD: 4/24/05	Caza 82
04/29/05 05/02/05	Drill from 581 10/1/04 TD: 7350' Drill from 662 10/1/04 TD: 8253'	9 5/8" @ 1898' Csg. 9 5/8" @ 1892' 5'-7350'. DA @ report tip 9 5/8" @ 1898' Csg. 9 5/8" @ 1898'	MW: 10.1 me. MW: 11.8	WORT SD: 4/24/05 WORT SD: 4/24/05	Caza 82 DSS: 5 Caza 82 DSS: 8
	Drill from 581 10/1/04 TD: 7350' Drill from 662 10/1/04 TD: 8253' Drill from 735	1'-6428'. Work on #1 put 9 5/8" @ 1898' Csg. 9 5/8" @ 1892' 5'-7350'. DA @ report tip 9 5/8" @ 1898' Csg. 9 5/8" @ 1892' 0'-8253' TD. Short trip a	MW: 10.1 me. MW: 11.8 nd CCH. POOH I	WORT SD: 4/24/05 WORT SD: 4/24/05 aying down drill	Caza 82 DSS: 5 Caza 82 DSS: 8
	Drill from 581 10/1/04 TD: 7350' Drill from 662 10/1/04 TD: 8253' Drill from 735	1'-6428'. Work on #1 put 9 5/8" @ 1898' Csg. 9 5/8" @ 1892' 5'-7350'. DA @ report tit 9 5/8" @ 1898'	MW: 10.1 me. MW: 11.8 nd CCH. POOH 1	WORT SD: 4/24/05 WORT SD: 4/24/05 aying down drill time.	Caza 82 DSS: 5 Caza 82 DSS: 8 I string.
05/02/05	Drill from 581 10/1/04 TD: 7350' Drill from 662 10/1/04 TD: 8253' Drill from 735 Run triple con	9 5/8" @ 1898' Csg. 9 5/8" @ 1892' 5'-7350'. DA @ report tip 9 5/8" @ 1898' Csg. 9 5/8" @ 1892' 0'-8253' TD. Short trip a abo. Run 4 ½" Production	MW: 10.1 me.  MW: 11.8 nd CCH. POOH I n Casing @ report  MW: 11.8	WORT SD: 4/24/05  WORT SD: 4/24/05 aying down drill time.  SD: 4/24/05	Caza 82 DSS: 5 Caza 82 DSS: 8 I string.
	Drill from 581 10/1/04 TD: 7350' Drill from 662 10/1/04 TD: 8253' Drill from 735 Run triple con TD: 8253'	1'-6428'. Work on #1 put 9 5/8" @ 1898' Csg. 9 5/8" @ 1892' 5'-7350'. DA @ report tip 9 5/8" @ 1898' Csg. 9 5/8" @ 1892' 0'-8253' TD. Short trip a	MW: 10.1 me.  MW: 11.8 nd CCH. POOH I n Casing @ report  MW: 11.8 nd cemented. Set sl	WORT SD: 4/24/05 WORT SD: 4/24/05 aying down drill time. SD: 4/24/05 ips, NDBOPE, cu	Caza 82 DSS: 5 Caza 82 DSS: 8 I string. DSS: 9 It casing, clean mud

05/13/05

PROG: 7:00 AM (DAY 1) HELD SAFETY MEETING. DRIVING ON MUDDY ROADS. ROAD RIG FROM BONANZA#1023-18G TO BONANZA#1023-50 SPOT EQUIPMENT. ATTEMPT TO MIRU. SNAPPED AXLE IN REAR END ON RIG. PREP LOCATION. REPAIR RIG. MIRU. SDFN

05/16/05

PROG: 7:00 AM (DAY 2) HELD SAFETY MEETING. PMPS & PRESS. SICP: 150#. CSG SHOE LEAK? BLEW WL DN. NDWH, NUBOP. RU FLOOR & TBG EQUIPMENT. PU 3-7/8" BIT & 122 JTS NEW 2-3/8" J-55 TBG & RIH. (SLM) TBG WAS DRIFTED. EOT @ 3950'. POOH. STANDING BACK TBG. LD BIT. NDBOP, NU (2) 4-1/16" X 10K FRAC VALVES. MIRU CUTTERS. RIH W/4-1/2" CIBP & SET @ 8133'. POOH LD TOOLS. RUN A CBL-CCL-GR LOG FROM 8132' TO 424'. ESTIMATE CMT TOP @ SURFACE'. MAX TEMP 184\*. POOH LD TOOLS. MIRU DOUBLE JACK TESTERS. PT 4-1/2" CSG & FRAC VALVES TO 500# & 7500#. (HELD GOOD) RDMO DOUBLE JACK TESTERS. 6:30 PM SWI-SDF-WE PREP TO FRAC W/BJ ON MONDAY 5/16/05.

05/17/05

PROG: FRAC STAGES 1, 2, 3 AS DESIGNED. PREP TO FRAC STAGES 4 & 5 IN AM.

05/18/05

PROG: 7:00 AM (DAY 4) HELD SAFETY MEETING W/CREWS.

STAGE #4: CONTINUE ON. SICP: 330#. BRK DN PERFS @ 4481 @ 4 BPM. PMPD 13 BBLS @ 3380 @ 11 BPM. ISIP: 2040, FG: .74. PMPD 242 BBLS LGHTG 18 GEL & 20,935# 20/40 SD W/207# FLEX SD @ TAIL. ISIP: 4000, FG: 1.0, NPI: 1960, MP: 5226, MR: 11, AP: 3592, AR: 10.8 BPM.

STAGE #5: RIH W/4-1/2" BAKER 5K CBP & PERF GUNS. SET CBP @ 5800'. PERF THE WASATCH @ 5309'-5311' & 5736'-5741' USING 3-1/8" HSC GUNS, 12 GM, 0.34, 90\* PHASING, 4 SPF, (28 HLS) BRK DN PERFS @ 2370 @ 4 BPM. PMPD 25 BBLS @ 2780 @ 20 BPM. ISIP: 1400, FG: .68. PMPD 532 BBLS LGHTG 18 GEL & 78,251# 20/40 SD W/1158# FLEX SD @ TAIL. RAMP TO 6 PPG. ISIP: 1950, FG: .79, NPI: 550, MP: 2652, MR: 22.2, AP: 2396, AR: 21.2 BPM. RIH W/4-1/2" BAKER 5K CBP & SET @ 5075'. POOH LD TOOLS. RDMO BJ & CUTTERS. GRAND TOTAL 20/40 & FLEX SD: 997,904#, TOTAL FLEX SD: 14,388# & TOTAL FLUID: 7646 BBLS. ND FRAC VALVES, NUBOP. RU FLOOR & TBG EQUIPMENT. PU 3-7/8" BIT, POBS & RIH ON 62 STANDS OUT OF DERRICK. PU, TALLY & DRIFT 35 JTS. TAG CBP#1 @ 5075'. RU SWVL & PMP. 3:00 PM SWI-SDFN PREP TO DRL OUT (5) CBP'S IN AM.

05/19/05

PROG: 7:00 AM (DAY 5) HELD SAFETY MEETING. DRLG CBP'S. EOT @ 5075'. ESTABLISH CIRC W/2% KCL W/RIG PMP.

(DRLG CBP#1) @ 5075'. DRL OUT BAKER 5K CBP IN 9 MIN. 0# DIFF. RIH, TAG SD @ 5730'. CO 70' SD.

(DRLG CBP#2) @ 5800'. DRL OUT BAKER 5K CBP IN 6 MIN. 0# DIFF. RIH, TAG SD @ 6515'. CO 35' SD.

(DRLG CBP#3) @ 6550'. DRL OUT BAKER 5K CBP IN 9 MIN. 150# DIFF. RIH, TAG SD @ 7395'. CO 35' SD.

(DRLG CBP#4) @ 7430'. DRL OUT BAKER 5K CBP IN 18 MIN. 800# DIFF. RIH, TAG SD @ .7769'. CO 30' SD.

(DRLG CBP#5) @ 7799'. DRL OUT BAKER 10K CBP IN 18 MIN. 150# DIFF. RIH, TAG SD @ 8053'. CO 80' SD TO PBTD @ 8133'. CIRC WL CLEAN, RD SWVL. POOH & LD 21 JTS

ON FLOAT. LAND TBG ON HANGER W/231 JTS NEW 2-3/8" J-55 TBG. EOT @ 7475.90'. POBS W/R NIPPLE @ 7474.48'. AVG 12 MIN/PLUG & C/O 250' SD RD FLOOR & TBG EQUIPMENT. NDBOP, NUWH. DROP BALL & PMP OFF THE BIT @ 1900#. OPEN WL TO PIT ON 20/64 CHK. FTP: 1600#, SICP: 1650#. 4:00 PM TURN WL OVER TO FLOWBACK CREW. ORIG LTR: 7646 BBLS. LTR @ 4:00 PM, 6626 BBLS. RACK EQUIPMENT. RD RIG. ROAD RIG TO BONANZA#1023-18DX. SPOT RIG. 6:00 PM SDFN.

WELL ON FLOWBACK, FLOWBACK REPORT: CP: 1800#, TP: 1775#, 20/64 CHK, 38 BWPH, 16 HRS, SD: TRACE, TTL BBLS FLWD: 1674, TODAYS LTR: 7646 BBLS, LOAD REC TODAY: 1674 BBLS, REMAINING LTR: 5972 BBLS, TOTAL LOAD REC TO DATE: 1674 BBLS.

05/20/05

PROG: WELL ON FLOWBACK, FLOWBACK REPORT: CP: 2150#, TP: 1850#, 20/64 CHK, 25 BWPH, 24 HRS, SD: TRACE, TTL BBLS FLWD: 783, TODAYS LTR: 5972 BBLS, LOAD REC TODAY: 783 BBLS, REMAINING LTR: 5,189 BBLS, TOTAL LOAD REC TO DATE: 2,457 BBLS.

05/23/05

PROG: 5/21/05: WELL ON FLOWBACK, FLOWBACK REPORT: CP: 2300#, TP: 1675#, 20/64 CHK, 12 BWPH, 24 HRS, SD: TRACE, TTL BBLS FLWD: 437, TODAYS LTR: 5189 BBLS, LOAD REC TODAY: 437 BBLS, REMAINING LTR: 4,752 BBLS, TOTAL LOAD REC TO DATE: 2,894 BBLS.

05/22/05: WELL ON FLOWBACK, FLOWBACK REPORT: CP: 2300#, TP: 1550#, 20/64 CHK, 10 BWPH, 24 HRS, SD: CLEAN, TTL BBLS FLWD: 246, TODAYS REC TODAY: 246 BBLS, REMAINING LTR: 4,506 BBLS, TOTAL LOAD REC TO DATE: 3,140 BBLS.

WELL WENT ON SALES. 5/21/05, 9:45 AM. 1800 MCF, 18/64 CHK, SICP: 2300#, FTP: 1630#, 15 BWPH. <u>FINAL REPORT FOR COMPLETION.</u>

Form 3160-4 (August 1999)

# UNI STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM AI	PPROVED
OMB NO.	1004-0137

Expires: November 30, 2000

5. Lease Serial No.

U-33433

	WELL COMPL	FTION O	R RECOMPL	ETION	REPORT	AND	LOG
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District			7	7 11	<b>V</b>	<del></del>	<b>П</b> к	Other				<u> </u>	6.	If Indian, A	llottee or	Tribe Name
Name of Operators			_			_	_		☐ n₁.	ua Baale	☐ Diff	Resur				
Name of Operator   Section   Secti	b. Type of	Completion	:	_		<b>!</b>	Vork Over	L Deepen	La Più	ид Баск	<b>₩</b> ₽Щ.	I/COVI	7.	Unit or CA	Agreeme	nt Name and No.
Moderate   Section   Sec				Othe	r											
3. Albitras   3a. Photon: No. (Rechable areas code)   9. AFF Well No.	2. Name of	Operator											1			
3. Arbitross   3. Photons No. (Included cares conder)   9. API VARIENO.   1488-7881-77024   10. Arbitross   10. Field and Pool, or Exploratory BIONANZA   10. Arbitross   10. Field and Pool, or Exploratory BIONANZA   11. Sec., T., R., M., or Block and Survey or Area. SEC 5-T108-R235   10. Field and Pool, or Exploratory BIONANZA   11. Sec., T., R., M., or Block and Survey or Area. SEC 5-T108-R235   10. Field and Pool, or Exploratory BIONANZA   11. Sec., T., R., M., or Block and Survey or Area. SEC 5-T108-R235   10. Field and Pool, or Exploratory BIONANZA   11. Sec., T., R., M., or Block and Survey or Area. SEC 5-T108-R235   10. Field and Pool, or Exploratory BIONANZA   11. Sec., T., R., M., or Block and Survey or Area. SEC 5-T108-R235   10. Field and Pool, or Exploratory BIONANZA   11. Sec., T., R., M., or Block and Survey or Area. SEC 5-T108-R235   10. Field and Pool, or Exploratory BIONANZA   11. Sec., T., R., M., or Block and Survey or Area. SEC 5-T108-R235   10. Depth Biolide Plant Sec., T., R., M., or Block and Survey or Area. SEC 5-T108-R235   10. Depth Biolide Plant Sec., T., R., M., or Block and Survey or Area. SEC 5-T108-R235   10. Depth Biolide Plant Sec., T., R., M., or Block and Survey or Area. SEC 5-T108-R235   10. Depth Biolide Plant Sec., T., R., M., or Block and Survey or Area. SEC 5-T108-R235   10. Depth Biolide Plant Sec., T., R., M., or Block and Survey or Area. Sec., T., R., M., or Block and Survey or Area. Sec., T., R., M., or Block and Survey or Area. Sec., T., R., M., or Block and Survey or Area. Sec., T., R., M., or Block and Survey or Area. Sec., T., R., M., or Block and Survey or Area. Sec., T., R., M., or Block and Survey or Area. Sec., T., R., M., or Block and Survey or Area. Sec., T., R., M., or Block and Survey or Area. Sec., T., R., M., or Block and Survey or Area. Sec., T., R., M., or Block and Survey or Area. Sec., T., R., M., or Block and Survey or Area. Sec., T., R., M., or Block and Survey or Area. Sec., T., R., M., or Block and Survey or Area. Sec., T., R., M., or Block and	WESTPO	ORT OIL	& GAS	CO	MPA	VY L.P							BO	NANZ	<u>ZA 10</u>	23- <u>50</u>
10. Field and Pool, or Exploratory   20. At surface   SWSE   903°FSL & 1609°FEL   10. Field and Pool, or Exploratory   20. At surface   SWSE   903°FSL & 1609°FEL   11. See, T. R., M., or Block and Survey or Area   SEC \$5108-R23E   12. Censury or Area   SEC \$5108-R23E   13. See, Survey or Area   SEC \$5108-R23E   13. See   See	3. Address								3a. Pho	one No. (in	clude are	a code)	9.	API Well N	lo.	<del>-</del>
10	1368 SC	UTH 12	00 EAS	<del>T-</del> ∀	ERNA	L, UT	4H-84078	3			24		43-0	4 <del>7-3543</del>	8	
As turnace   SWSE 903FSL & 1609FEL   SWSE 903FSL & 1609FEL   1. Serie T. R. M., or Black and Single O Area.   SEC 8-T10S-R23E   1. Serie T. R. M., or Black and Single O Area.   SEC 8-T10S-R23E   1. Serie T. R. M., or Black and Single O Area.   SEC 8-T10S-R23E   1. Serie T. R. M., or Black and Single O Area.   SEC 8-T10S-R23E   1. Serie T. R. M., or Black and Single O Area.   SEC 8-T10S-R23E   1. Serie T. R. M., or Black and Single O Area.   SEC 8-T10S-R23E   1. Serie T. R. M., or Black and Single O Area.   SEC 8-T10S-R23E   1. Serie T. R. M., or Black and Single O Area.   SEC 8-T10S-R23E   1. Serie T. R. M., or Black and Single O Area.   SEC 8-T10S-R23E   1. Serie T. R. M., or Black and Single O Area.   SEC 8-T10S-R23E   1. Serie T. R. M., or Black and Single O Area.   Sec 8-T10S-R23E   1. Serie T. R. M., or Black and Single O Area.   Sec 8-T10S-R23E   1. Sec 9-T10S-R23E   1.	4. Location	of Well (Re	eport loca	tions	clearly (	and in ac	cordance wi	th Federal red	quirement	ts)*			10	Field and I	Pool, or E	xploratory
At top prod. interval reported below  At 16p prod. interval reported below    15. Date T.D. Reached   16. Date Completed   10 & 10 & 10 & 10 & 10 & 10 & 10 & 10																
At Logid depth	At surface				SWSE	9031	-SL & 16	09 FEL							., M., or E	Block and
Actional depth	At top prod	interval re	norted hel	οw				2*					L	Survey or	Area S	EC 5-T10S-R23E
16. Date Cumpleted   17. Elevations (DF, RKB, RT, GL)*   16. Date Cumpleted   17. Elevations (DF, RKB, RT, GL)*   17. Elevations (DF, RKB, RT, GL)*   18. Total Depth: MD   8253'   19. Plug Back T.D.: MD   8182'   20. Depth Bridge Plug Set: MD   7VD   17. Type Electric & Other Mechanical Logs Run (Submit copy) of each)   22. Was well cover?	At top prou	. IIItoi vai 10	ported oc.		,		•						l .	-	Parish	
14. Date Spudded   15. Date T.D. Reached   05/02/05   16. Date Lomphetes   17. Environment of the policy of Color   17. Environment of Color   17. Environ	At total den	ıth					•									
OS/02/05   OS/22/05					15. Date	T.D. R	eached		16. Dat	te Complet	ed No Dec	derta Drad	1		(DF, RK	B, RT, GL)*
18. Total Depth: MD					05/02/	05					Kea Rea	ay to Floa.	5261	'GL		
17   17   17   17   17   17   17   17							n 1 m 1	2 1/12				20 Denti	h Bridge	Plug Set:	MD	
22. Was well cover?	18. Total D	1		825	3'	119. P	lug Back 1.1		0102			20. Dop.	., 2,,,,,			
CBL-CCL-GR   CBL	21 True F			anica	l Logs F	un (Sub	mit copy of		<del></del>		22. Was	well core	d? 💢 N			
CBL-CCL-GR  32. Casing and Liner Record (Report all strings set in well)  Hole Size Size/Grad wt. (#/ft.) Top (MD) Bottom (MD) Depth Type of Cement (BBL)  20" 14" 60# 40" 875  7 7/8" 4 1/2" 11.6# 8253' 1940' 875  21. 4 11.6# 8253' 1565  22. Things Record Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Depth (MD) Size Depth Set (MD) Packer Set (MD) Packer Set (MD)  23. B' 7476'	21. Type E	iectric & O	thei wiech	iaiiica	LUGS	cun (ouo	iiii oopj oi	· · · · · · · · · · · · · · · · · · ·			Was	DST run?	Y 💢 1	10 🗖 ,	•	
Casing and Liner Record (Report all strings set in well)	CDL CC	LCD	÷								Dire	ectional Su	rvey? 🖸	No I	Yes (S	Submit copy)
Hole Size   Size/Grade   Wt. (#/ft.)   Top (MD)   Bottom (MD)   Depth   Tope of Cement   Coment Top*   Amount Pulled   28   12 1/4"   9 5/8"   32.3#   1940'   875   1565			Decord (F	Pariant	all strip	oc sat in	well)				L					
Hole Size   Size/Grade   Wit. (#/ft.)   Top (MI)   Bottom (MD)   Depth   Type of Cement   (BBL)							1	Stage C	ementer	No. of	Sks. &	Slurry V	Vol.	Cement T	op*	Amount Pulled
12   1/4   9   5/8"   32.3#   1940'   875   1565	Hole Size	Size/Grade	Wt. (#/	ft.)	Top	(MD)	Bottom (N	41331 T				(BBL	.)			
12 1/4"   9 5/8"   32.3#   1940'   875   1565	20"	14"	60#	!			40'						_			
1.6		9 5/8"	32.3	#			1940		875			<u> </u>				
Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (MD)   Packer Set (MD)			11.6	#			8253	'		15	65					
Size   Depth Set (MD)   Packer Depth (MD)   (MD)									- <del></del>							
Size   Depth Set (MD)   Packer Depth (MD)   Size   Depth Set (WD)   Packer Depth (MD)   Size   Depth Set (WD)   Packer Depth	24. Tubing	Record		<del></del> -					0.670	In 1 D	# (N/D)			Denth	Set (MD)	Packer Set (MD)
25. Producing Intervals  Formation  Top  Bottom  Perforated Interval  A) WASATCH  \$5309' 5741' 5309'.5741' 0.34 28 OPEN  B) MESAVERDE  6494' 8044' 6494'-8044' 0.35 128 OPEN  C)  D)  27. Acid, Fracture, Treatment, Cement Squeeze, Etc.  Depth Interval  \$5309'.5741' PMP 532 BBLS LIGHTNING 18 & 78.251# 20/40 FLEX SD  ## Production - Interval A  Date First Test  Production BBL MCF  Corr. API  Choke  Tbg. Press.    Cas.   C				Pack	er Deptl	1 (MD)	Size	Depth S	set (MD)	Packer De	epui (MD	) 31	26	Бери	BOT (112)	, <u> </u>
Perforated Interval   Size   No. Holes   Perf. Status	2 3/8"	747	<u>76'</u>							-		<del> </del>		<del> </del>		
Perforated Interval   Size   No. Holes   Perf. Status				<u> </u>				26 Par	foration I	Record		1		_\		
A) WASATCH	25. Produc			т	- T		Potton					Size	No	. Holes		Perf. Status
A) WASATCH  B) MESAVERDE  6494' 8044' 6494'-8044' 0.35  128 OPEN  OPEN  Amount and type of Material  5309'-5741' PMP 532 BBLS LIGHTNING 18 & 78,251# 20/40 FLEX SD  6494'-8044' PMP 7114 BBLS LIGHTNING 18 & 919,653# 20/40 FLEX SD  JUN 13 2005  28. Production - Interval A  Date First Test Productod Date Tested Oil Gas Flwg. 1722# Press.  Size Flwg. 1722# Press.  18/64 S1 1675# Oil Gas BBL MCF BBL Corr. API  Dily Of Oil Gas Water Dily Of Oil Gravity Corr. API  Dily Of Oil Gas BBL Corr. API  PRODUCING GAS WELL  O 2350 210  O 3350 210  O 1 Gas BBL Corr. API  PRODUCING GAS WELL  PRODUCING GAS WELL  Production Method  Production Method  PRODUCING GAS WELL  PRODUCING GAS WELL  PRODUCING GAS WELL  PRODUCING GAS WELL  PROPORTION METHOD  PROPORTION METH											_		+	28		OPEN
Discription   Date															OPEN	
Date   Date   Date   Tested   Date   Tested   Date   Tested   Date   Firest   Fire		IESAVEI	KDE		04	94	0044		0707-0	30_11			<b>-</b>			
Depth Interval   Dept	<u>C)</u>			-+	<del></del>	_					_		<b>†</b>			
Depth Interval   5309'-5741'   PMP 532 BBLS LIGHTNING 18 & 78,251# 20/40 FLEX SD   G494'-8044'   PMP 7114 BBLS LIGHTNING 18 & 919,653# 20/40 FLEX SD   JUN 1 3 2005	D)	T.	antunomt (	Compar	at Cause	ze Etc	<u> </u>									
5309'-5741' PMP 532 BBLS LIGHTNING 18 & 78,251# 20/40 FLEX SD  G494'-8044' PMP 7114 BBLS LIGHTNING 18 & 919,653# 20/40 FLEX SD  JUN 1 3 2005  28. Production - Interval A  Date First Test Produced Date Tested Production BBL MCF BBL Corr. API Gravity FLOWS FROM WELL  Cloke Tbg. Press. Csg. Flwg. 1722# Press. Rate BBL MCF BBL Corr. API Gravity PRODUCING GAS WELL  28a. Production - Interval B  Date First Test Hours Tested Production BBL MCF BBL Corr. API PRODUCING GAS WELL  O5/22/05 05/26/05 24 → 0 2350 210 PRODUCING GAS WELL  Test Hours Tested BBL MCF BBL Corr. API Gravity FLOWS FROM WELL  Production - Interval B  Date First Test Hours Tested BBL MCF BBL Corr. API Gravity Gas Gravity FLOWS FROM WELL  Production - Interval B  Date First Test Hours Tested Date Tested Date Tested Date Tested Date Flow Tested Date Flow BBL MCF BBL Corr. API Gravity Gas Gravity FLOWS FROM WELL  Dill Gas Mater Oil Gravity Gas Gravity FLOWS FROM WELL  Dill Gas Water Oil Gravity Gravity Gravity Gravity Gravity Gravity Gravity Gravity Gravity FLOWS FROM WELL  Date First Test Hours Tested Date Tested Production BBL MCF BBL Corr. API Gravity FLOWS FROM WELL  PRODUCING GAS WELL DEPORT OF The Production Method Gravity Gravity FLOWS FROM WELL Corr. API FLOWS FR				Lenner	n aquee	ZC, LIC.	<del></del>			Amount a	nd type of	Material				
28. Production - Interval A  Date First Produced Date Tested Date Tested Date Tested Date Production BBL MCF BBL Corr. API  Cloke Tbg. Press. Flwg. 1722# Press. Production - Interval B  Date First Date Tested Date Tested Date Date Production BBL MCF BBL Corr. API  Test Production BBL MCF BBL Corr. API  Gas Gravity  FLOWS FROM WELL  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  PRODUCING GAS WELL  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  PRODUCING GAS WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  FLOWS FROM WELL  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  FLOWS FROM WELL  PROPULCING GAS WELL					DMD	532 BI	RISLIGE	ITNING 18							R	FOF
28. Production - Interval A  Date First Produced Date Tested Date Tested Date Tested Date Production BBL MCF BBL Corr. API  Cloke Tbg. Press. Flwg. 1722# Press. Production - Interval B  Date First Date Tested Date Tested Date Date Production BBL MCF BBL Corr. API  Test Production BBL MCF BBL Corr. API  Gas Gravity  FLOWS FROM WELL  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  PRODUCING GAS WELL  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  PRODUCING GAS WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  FLOWS FROM WELL  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  FLOWS FROM WELL  PROPULCING GAS WELL					PMP	7114 F	BRISTIG	HTNING	18 & 91	9,653#	20/40 F	LEX SE	)			-CEIVED
28. Production - Interval A  Date First Produced Date Tested Date Tested Date Tested Date Production BBL MCF BBL Corr. API  Cloke Tbg. Press. Flwg. 1722# Press. Production - Interval B  Date First Date Tested Date Tested Date Date Production BBL MCF BBL Corr. API  Test Production BBL MCF BBL Corr. API  Gas Gravity  FLOWS FROM WELL  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  PRODUCING GAS WELL  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  PRODUCING GAS WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  FLOWS FROM WELL  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  FLOWS FROM WELL  PROPULCING GAS WELL		0494-00	<del></del>	-	1 1011	, , , , ,	<u> </u>									IN 1 2 2000
28. Production - Interval A  Date First Produced Date Tested Date Tested Date Tested Date Production BBL MCF BBL Corr. API  Cloke Tbg. Press. Flwg. 1722# Press. Production - Interval B  Date First Date Tested Date Tested Date Date Production BBL MCF BBL Corr. API  Test Production BBL MCF BBL Corr. API  Gas Gravity  FLOWS FROM WELL  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  PRODUCING GAS WELL  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  PRODUCING GAS WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  FLOWS FROM WELL  Production Method FLOWS FROM WELL  Oil Gravity Corr. API  FLOWS FROM WELL  PROPULCING GAS WELL																014 1 3 2005
Produced   Date   Tested   Production   Date   O5/22/05   O5/26/05   O5/26	28 Produc	tion - Inter	val A												C	
Produced   Date   O5/22/05   O5/26/05   O				Test	C	il	Gas	Water		•	1		Produ	ction Method	1 11, 01	OIL, GAS & MININ
O5/22/05   O5/26/05   Z4	Produced	Date		Produ	uction B			1	Corr. A	API	Gravity			ELOV	NS FRO	OM WELL
Choke Size         Tbg. Press. Flwg. 1722# Press.         Csg. Flwg. 1722# Press.         Rate         BBL BBL BBL BBL BBL Corr. API         Corr. API         PRODUCING GAS WELL           28a. Production - Interval B Date First Produced O5/22/05 05/26/05 24         Test Production BBL Date Production BBL Date Production Date Production Flows FROM WELL         Oil Gas Water BBL Corr. API Gravity Corr. API Gravity FLOWS FROM WELL         Production Method Gravity FLOWS FROM WELL           Choke Tbg. Press. Size Flwg. 1722# Press.         Csg. Press. Rate BBL MCF BBL MCF BBL Corr. API         Oil Gravity Corr. API         Well Status Corr. API	05/22/05	05/26/05			<b>→</b>				Oil Gro	witer	Well Stat	118	Д	1 200	70110	3101 00 222
18/64 SI 1675#   0 2350 210 PRODUCING GAS WELL  28a. Production - Interval B  Date First Produced Date Production Date Tested Object Ob	Choke	Tbg. Press.		1			1	1		-	Well Blan					
28a. Production - Interval B  Date First Produced Date Tested Production BBL MCF BBL Corr. API  Choke Tbg. Press. Size Flwg. 1722# Press. Rate BBL MCF BBL Corr. API  Dil Gravity Gas Gravity  FLOWS FROM WELL  Oil Gas Water Oil Gravity  FLOWS FROM WELL  Oil Gravity  FLOWS FROM WELL  Oil Gravity  FLOWS FROM WELL  Oil Gas Water Oil Gravity  Corr. API  DIR GAS Well Status		1 -		1	<b>→</b>  "			1				F	ROD	UCING (	<u>GAS W</u>	ELL
Date First Test Hours Test Oil Gas Water Produced Date Tested Date O5/22/05 05/26/05 24 O 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				1			1	1								
Produced O5/22/05         Date O5/26/05         Tested O5/26/05         Production O5/26/05         BBL OCT. API         Corr. API         Gravity         FLOWS FROM WELL           Choke Clocke Size Flwg, 1722# Press.         Tog. Press. Rate         Oil Gas Water BBL OCT. API         Oil Gravity Corr. API         Well Status				Test	To	Dil	Gas	Water	1	-			Produ	ction Method	1	
O5/22/05   O5/26/05   Z4         O         Z330   Z10           Choke         Tbg. Press.         Csg.   24 Hr.   Oil   Gas   Water   Oil Gravity   Corr. API         Well Status           Size         Flwg. 1722# Press.         Rate   BBL   MCF   BBL   Corr. API         Rate   BBL   Corr. API	Produced	t .	1		- 1	BL	1		Corr. A	API	Gravity			EI ()	NS ER	OM WELL
Choke Tbg. Press. Csg. 24 Fir. Oil Gas Water Size Flwg, 1722# Press. Rate BBL MCF BBL Corr. API	05/22/05	05/26/05		1=	<b>→</b>				Oil C	ovita.	Well Stor	119	<u> </u>	1 LOV	70110	
Size IFING. 1122# IFIGSS. INSIDE INSI	Choke	Tbg. Press.	Csg.	1	1_			1	1	-	TY CII Stat					
			1675#		→ [						<u> </u>	F	PROD	UCING	<u>GAS W</u>	ELL
(See instructions and spaces for additional data on reverse side)					tional de			·					_			

									·	
28b. Pro	duction - Inte	erval C								
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas : Oil Ratio	Well Status		
28c. Pro	duction - Inte	erval D	_ <del></del>							
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr. API	Gas Gravity	Production Method	
Choke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas : Oil	Well Status		
Size	Flwg. SI	Press.	Rate	BBL	MCF	BBL	Ratio			
•	osition of Ga	s (Sold, use	ed for fuel, v	vented, etc.)						
SOLD	mary of Poro	ue Zones (	nclude Aqu	ifere).	<del></del>			31. Formation	on (Log) Markers	
Show tests	v all importa	nt zones of	norosity and	d contents the	ereof: Core me tool oper	d intervals and	l all drill-stem shut-in pressures			
For	rmation	Тор	Bottom		Descrip	tions, Contents	s, etc.		Name	Top Meas. Depth
WASA MESA	TCH VERDE	4140' 6251'	6251'							
-										
									• • • • • • • • • • • • • • • • • • •	
						•				
32. Addi	itional remar	ks (include	plugging pr	ocedure):						
								·		
1. E	le enclosed a lectrical/Med undry Notice	chanical Lo	gs (1 full se	t req'd.) ent verificati		Geologic Rep Core Analysis		ST Report her:	4. Directional Survey	
36. I here	eby certify th	at the foreg	going and at	tached inforr	nation is con	nplete and corr	ect as determined	from all availabl	le records (see attached in	structions)*
Name	e (please prir	sHE	ILA UPC	HEGO	01		Title	REGULA	TORY ANALYST	
Signa	7	J.U.	1/6	M	W	450	Date	6/7/2005		- CAL TY '- 1
Title 18 ( States an	J.S.C. Section y false, fictit	n 1001 and ious or fra	Title 43 U.S udulent state	.C. Section 1 ements or rej	212, make it presentations	a crime for any as to any matt	person knowingly ter within its juriso	and willfully to liction.	make to any department o	agency of the Onited

o U.S. GPO: 1999-573-624

## Division of Oil, Gas and Mining

### **OPERATOR CHANGE WORKSHEET**

ROUTING
1. DJJ
2. CDW

### X Change of Operator (Well Sold)

Operator Name Change/Merger

<b>TO:</b> ( New O <sub>1</sub> N2995-Kerr-M	. ,	1/6/2006		<del></del>
N2995-Kerr-M	. ,			
	cGee Oil &	& Gas Onsho	e LP	
1368 S	outh 1200		. C, L.	
	, UT 8407			
Phone: 1-(435)	-	J		
	701-7024	<del></del>		· · · · · · · · · · · · · · · · · · ·
	ENTITY	LEASE	WELL	WELL
	NO	TYPE	TYPE	STATUS
FORMER one	rator on:	5/10/2006		
_			-	
1				2/7/2006
				3/7/2006
Dusiness Numo	er;	1333/43-018	1	
INI DI ACE				
	•			
	141			
		_		-
	DLM	3/2//2000	DIA	not yet
wells listed on:		3/27/2006		
		2/2//2000		
,		n/a		
vision has appro	ved UIC F	orm 5, Tran	sfer of A	uthority to
ter disposal wel	l(s) listed of	on:		
5/15/2006				
read Sheet on:		5/15/2006		
5/15/2006				
5/16/2006				
	n/a	Name Chan	ge Only	
CO1203				
RLB0005239				
Bond Number		RLB0005236	5	
r bond on:	n/a	rider added	KMG	
•		-		
cted and inform			Division	
	5/16/2006			
	FORMER open NEW operator, Division of Consumer States on:  Wells listed on:  Wells l	Unit:  API NO  FORMER operator on:  NEW operator on:  Division of Corporation Business Number:  IN PLACE  n/a  ok BIA has approved the r n:  BLM  Wells listed on:  CA''): ithin a CA on: vision has approved UIC F ter disposal well(s) listed of  5/15/2006  read Sheet on: 5/15/2006  5/16/2006  n/a  CO1203  RLB0005239  Bond Number in bond on:  n/a  nected and informed by a let	NO	TORMER operator on: 5/10/2006 NEW operator on: 5/10/2006 NEW operator on: 5/10/2006 NEW operator on: 5/10/2006 NEW operator on: 5/10/2006 Division of Corporations Database on: Business Number: 1355743-0181  IN PLACE n/a ok BLA has approved the merger, name change: BLM 3/27/2006 BIA  Wells listed on: 3/27/2006 CA"): ithin a CA on: n/a vision has approved UIC Form 5, Transfer of A ter disposal well(s) listed on:  5/15/2006 read Sheet on: 5/15/2006 5/16/2006  n/a Name Change Only  CO1203 RLB0005239 Bond Number RLB0005236 ir bond on: n/a rider added KMG

<sup>4</sup> Form 3 160-5 (August 1999)

### **UNITED STATES** DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED OMB No. 1004-0135 Expires Jnovember 30, 2000

5. Lease Serial No.

### MULTIPLE LEASES

SUNDRY NOTICES AND REPORTS ON WELLS not use this form for proposals to drill or reenter

abandoned well.	6. If Indian, Allottee or Tribe Name						
SUBMIT IN TRIPLI	CATE – Other instruc	tions	on revers	e side	7. If Unit or C	A/Agreement, Na	ime and/or No.
I. Type of Well			<del></del>		4		
Oil Well X Gas Well	Other				8. Well Name	and No.	<del>4</del>
2. Name of Operator					MUTIPLE	WELLS	
KERR-McGEE OIL & GAS C	NSHORE LP				9. API Well N	lo.	
3a. Address		3b. Pl	ione No. (inclu	de area code)	1		
1368 SOUTH 1200 EAST V		<u> </u>	781-7024		10. Field and Pe	ool, or Explorator	y Area
4. Location of Well (Footage, Sec.,	T., R., M., or Survey Description	1)					·
SEE ATTACHED					UINTAH CO	Parish, State DUNTY, UTAI	Н
12. CHECK APP	ROPRIATE BOX(ES) TO IN	IDICA'	TE NATURE	OF NOTICE, F	REPORT, OR O	THER DATA	
TYPE OF SUBMISSION			TY	PE OF ACTION	1		
Notice of Intent	Acidize Alter Casing	Dee	epen cture Treat	Production Reclamatic	(Start/Resume)	Water Shut-	
Subsequent Report	Casing Repair Change Plans	=	v Construction g and Abandon	Recomplet Temporari	e ly Abandon	OPERATO	
Final Abandonment Notice	Convert to Injection	📘 Pluį	g Back	Water Dist	oosal		
Attach the Bond under which the wor following completion of the involved testing has been completed. Final Al determined that the site is ready for fin	operations. If the operation result andonment Notices shall be filed at inspection.	s in a mi only aft	ultiple completio er all requireme	n or recompletion nts, including recla	in a new interval, a amation, have been	a Form 3160-4 shall completed, and the	I be filed once ne operator has
OPERATOR OF THE ATTA						DE INC.	RECEIVED
KERR-McGEE OIL & GAS C						ONS	MAY 1 0 2006
OF THE LEASE(S) FOR TH IS PROVIDED BY STATE O BLM B	F UTAH NATIONWIDE	BOND	NO. RLBO	005237.		DIV. C	OF OIL, GAS & MININ
RIMR	OND = 10/202		Al	PPROVE	D <u> </u>	0100	•
B/A B	ONO = C 0/203 ONO = RLB 000	5~~	139	Carleya	Pulled	0	
			Div	dsion of Oil	Cas and Min	₹   <sub>11</sub>	
14. I hereby certify that the foregoing Name (Printed/Typed)	g is true and correct	Title	For	lene Russell,	Engineering	Technician	
RANDY BAYNE			LLING MAN				
Signature Sayou		Date					
	THIS SPACE	FOR F	EDERAL OR	STATE USE			
Approved by			Title		Date		
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conduct	itable title to those rights in the subje		Office				
Title 18 U.S.C. Section 1001, make		ingly a	nd willfully to	make to any dep	artment or agenc	y of the United S	tates any

false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Form 3 160-5 (August 1999)

### UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPROVED OMB No. 1004-0135 Expires Jnovember 30, 2000

5. Lease Serial No.

### SUNDRY NOTICES AND REPORTS ON WELLS

SUNDRY	ļ	MULTIPLE LEASES						
	form for proposals to o				Ī	6. If Indian,	Allottee or Tribe	Name
abandoned well.	Use Form 3160-3 (APD) fo	or such p	proposal	s.				
	ICATE – Other instruct	ions on	reverse	e side		7. If Unit or (	CA/Agreement,	Name and/or No.
1. Type of Well  Oil Well  Gas Well	Other				-	8. Well Name	a and Ma	···
2. Name of Operator	Other	<del></del>		<del></del>			E WELLS	
WESTPORT OIL & GAS CO	MPANVI P				1_	9. API Well l		
3a. Address	31	b. Phone	No. (inclu	de area code		J. ALI WEILI	NO.	
1368 SOUTH 1200 EAST V	1	435) 781			ļ.,	0. Field and I	Pool, or Explora	tory Area
4. Location of Well (Footage, Sec.,				<del></del>			2006	, ,
	ļī	1. County or	Parish, State	<del></del>				
SEE ATTACHED							OUNTY, UT	A
<del></del>								
12. CHECK APP	ROPRIATE BOX(ES) TO INI	DICATE 1	NATURE	OF NOTIC	CE, RE	PORT, OR C	THER DATA	
TYPE OF SUBMISSION	TION							
Notice of Intent	Acidize	Deepen		Produ	uction (S	Start/Resume)	Water Shu	ıt-Off
153 - ·	Alter Casing Casing Repair	Fracture	Treat		mation		Well Integ	•
Subsequent Report	mplete		OPERAT	IANGE OF				
Final Abandonment Notice	oramy r Dispos	Abandon al	OPERAT	UK				
Attach the Bond under which the wo following completion of the involved testing has been completed. Final Aldetermined that the site is ready for fin	operations. If the operation results it bandonment Notices shall be filed of all inspection.	in a multiple only after all	e completion I requiremen	n or recomple nts, including	etion in g reclama	a new interval, ation, have been	a Form 3160-4 st n completed, and ED	all be filed once
THE OPERATORSHIP OF 1	HE ATTACHED WELL L	OCATIO	OT 2NC	KERR-M	lcGEE	OIL & GA	.S	
APPROVED 5/6/06  Carles Russell  Division of Oil, Gas and Mining  Earlene Russell, Engineering Technician						•		
14. I hereby certify that the foregoing	g is true and correct	1						
Name (Printed/Typed) BRAD LANEY		Title ENGIN	EERING	SPECIA	TRILL			
Signature		Date	<del></del>	OF LOW	(LIO 1		<del></del>	
		May 9,						
	THIS SPACE F			STATE USE	E			
Approved by		Ti	ile			Date	^/	
Conditions of approval, if any, are attacted	Approval of this notice does not warr	rant or Of	fice		···	1 3-7	-06	
certify that the applicant holds legal of equi which would entitle the applicant to conduc	itable title to those rights in the subject	t lease						
Title 18 U.S.C. Section 1001, make		ngly and w	illfully to 1	make to any	y depart	ment or ageno	cy of the United	States any

false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

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### **United States Department of the Interior**

BUREAU OF LAND MANAGEMENT Colorado State Office 2850 Youngfield Street Lakewood, Colorado 80215-7076

IN REPLY REFER TO:

CO922 (MM) 3106 COC017387 et. al.

March 23, 2006

### NOTICE

Kerr-McGee Oil & Gas Onshore L.P. 1999 Broadway, Suite 3700

Oil & Gas

Denver, CO 80202

### Merger/Name Change - Recognized

On February 28, 2006 this office received acceptable evidence of the following mergers and name conversion:

Kerr-McGee Oil & Gas Onshore L.P., a Delaware Limited Partnership, and Kerr-McGee Oil & Gas Onshore LLC, a Delaware Limited Partnership merger with and into Westport Oil and Gas Company L.P., a Delaware Limited Partnership, and subsequent Westport Oil & Gas Company L.P. name conversion to Kerr-McGee Oil & Gas Onshore L.P.

For our purposes the merger and name conversion was effective January 4, 2006, the date the Secretary of State of Delaware authenticated the mergers and name conversion.

Kerr-McGee Oil & Gas Onshore L.P. provided a list of oil and gas leases held by the merging parties with the request that the Bureau of Land Management change all their lease records from the named entities to the new entity, Kerr-McGee Oil & Gas Onshore L.P. In response to this request each state is asked to retrieve their own list of leases in the names of these entities from the Bureau of Land Management's (BLM) automated LR2000 data base.

The oil and gas lease files identified on the list provided by Kerr-McGee Oil & Gas Onshore L.P. have been updated as to the merger and name conversion. We have not abstracted the lease files to determine if the entities affected by the acceptance of these documents holds an interest in the lease, nor have we attempt to identify leases where the entity is the operator on the ground that maintains vested record title or operating rights interests. If additional documentation, for change of operator, is required you will be contacted directly by the appropriate Field Office. The Mineral Management Services (MMS) and other applicable BLM offices were notified of the merger with a copy of this notice

Please contact this office if you identify additional leases where the merging party maintains an interest, under our jurisdiction, and we will document the case files with a copy of this notice. If the leases are under the jurisdiction of another State Office that information will be forwarded to them for their action.

Three riders accompanied the merger/name conversion documents which will add Kerr-McGee Oil and Gas Onshore LLC as a principal to the 3 Kerr-McGee bonds maintained by the Wyoming State Office. These riders will be forward to them for their acceptance.

The Nationwide Oil & Gas Continental Casualty Company Bond #158626364 (BLM Bond #CO1203), maintained by the Colorado State Office, will remain in full force and effect until an assumption rider is accepted by the Wyoming State Office that conditions their Nationwide Safeco bond to accept all outstanding liability on the oil and gas leases attached to the Colorado bond.

If you have questions about this action you may call me at 303,239.3768.

/s/Martha L. Maxwell
Martha L. Maxwell
Land Law Examiner
Fluid Minerals Adjudication

#### Attachment:

List of OG Leases to each of the following offices:

MMS MRM, MS 357B-1

WY, UT, NM/OK/TX, MT/ND, WY State Offices

CO Field Offices

Wyoming State Office

Pider #1 to Bond WY2357

Rider #1 to Bond WY2357 Rider #2 to Bond WY1865 Rider #3 to Bond WY1127



### United States Department of the Interior



BUREAU OF LAND MANAGEMENT
Utah State Office
P.O. Box 45155
Salt Lake City, UT 84145-0155
http://www.blm.gov

in reply refer to: 3106 (UT-922)

March 27, 2006

### Memorandum

To:

Vernal Field Office

From:

Chief, Branch of Fluid Minerals

Subject:

Merger Approval

Attached is an approved copy of the merger recognized by the Bureau of Land Management, Colorado State Office. We have updated our records to reflect the merger from Westport Oil and Gas Company L.P. into Kerr-McGee Onshore Oil and Gas Company. The merger was approved effective January 4, 2006.

Chief, Branch of Fluid Minerals

#### Enclosure

Approval letter from BLM COSO (2 pp)

cc:

MMS, Reference Data Branch, James Sykes, PO Box 25165, Denver CO 80225

State of Utah, DOGM, Attn: Earlene Russell, PO Box 145801, SLC UT 84114

Teresa Thompson

Joe Incardine

Connie Seare

Dave Mascarenas

Susan Bauman

MAR 2 8 2006

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SIAILOLOIAH	
DEPARTMENT OF NATURAL RESOURCES	s
DIVISION OF OIL, GAS AND MININ	G

			ENTITY ACTION	FORM			** ***********************************				
)norotor:	KERR	McGEE OIL & GAS ON	ISHORE LP	_	_			2005			
Operator:		ox 173779	IOHORE EI	Оре	erator Ac	count Nu	ımber: _	N 2995			
\ddress:	***************************************										
	city DE			-							
	state C	0	zip 80217	_	P	hone Nu	mber:	(720) 929-6029			
<b>187 11 4</b>				_							
Weil 1 API Nu	ımhor	T West	Name	7 ==	T =	T					
See A		1		QQ	Sec	Twp	Rng	County			
		See Atchm	<u> </u>		<u> </u>						
Action	Code	Current Entity Number	New Entity Number	s	Spud Dat	te		tity Assignment Effective Date			
		99999	19519				51112012				
Commen	ts: Diag-	o oo ottoober 11 111 1					<u> </u>	1115015			
i - seno		e see attachment with	list of Wells in the Pon	derosa Uı	nit.		5130 12012				
WSM	1/17					·····		30 10010			
Weii 2		·									
API Nu	ımber	Well	Name	QQ	Sec	Twp	Rng	County			
Action	Code	Current Entity	New Entity	s	pud Dat	l	Fnt	tity Assignment			
		Number	Number					iffective Date			
				*							
Comment	ts:			1	***************************************						
Well 3											
API Nu	ımber	Well	Name	QQ	Sec	Twp	Rng	County			
								***************************************			
Action	Code	Current Entity	New Entity	-	pud Dat	·^	F"4	[A. A. a. ]			
		Number	Number	"	puu Dai	.E		ity Assignment Effective Date			
				<del></del>							
Comment	te:										
							·····				
TION CODE											
A - Estal	blish new e	ntity for new well (single v	well only)	Ca	ra Mahle	r					
B - Add	new well to	existing entity (group or a	unit well)	Nam	e (Please	Print)					
C - Re-a D - Re-a	ssign well l	from one existing entity to	another existing entity								
E - Othe	r (Explain i	rom one existing entity to n 'comments' section)	RECEIVED		ature GULATO	DV ANA	I VOT	E/04/0040			
				Title		- AINA					
			MAV 6 4 2042				Date				

(5/2000)

MAY 2 1 2012

well name	sec	twp	rng	api	entity	le	ease	well	stat	qtr_qtr	bhl	surf zone	a_stat	I_num	op_no
SOUTHMAN CANYON 31-3	31	090S	230E	4304734726	13717		1	GW	Р	SENW		1 WSMVD	P	U-33433	N2995
SOUTHMAN CANYON 31-4	31	090S	230E	4304734727	13742			GW	S	SESW		1 WSMVD	S	UTU-33433	N2995
SOUTHMAN CYN 31-2X (RIG SKID)	31	0908	230E	4304734898	13755		1	GW	Р	NWNW		1 WSMVD	Р	U-33433	N2995
SOUTHMAN CYN 923-31J	31	090S	230E	4304735149				GW	Р	NWSE		1 MVRD	Р	U-33433	N2995
SOUTHMAN CYN 923-31B	31	0908	230E	4304735150	<del></del>			GW	Р	NWNE		1 MVRD	Р	U-33433	N2995
SOUTHMAN CYN 923-31P	31	0908	230E	4304735288	14037			GW	Р	SESE		1 WSMVD	Р	UTU-33433	N2995
SOUTHMAN CYN 923-31H	31	090S	230E	4304735336	14157			GW	Р	SENE		1 WSMVD	Р	U-33433	N2995
SOUTHMAN CYN 923-310	31	090S	230E	4304737205			1	GW	Р	SWSE		1 MVRD	Р	UTU-33433	N2995
SOUTHMAN CYN 923-31K	31	090S	230E	4304737206	16503		1	GW	Р	NESW		1 WSMVD	Р	UTU-33433	N2995
SOUTHMAN CYN 923-31G	31	090S	230E	4304737208	16313		1	GW	Р	SWNE		1 WSMVD	Р	UTU-33433	N2995
SOUTHMAN CYN 923-31E	31	0908	230E	4304737209	16521		1	GW	Р	SWNW		1 WSMVD	Р	UTU-33433	N2995
SOUTHMAN CYN 923-31A	31	090S	230E	4304737210	16472		1	GW	Р	NENE		1 WSMVD	Р	UTU-33433	N2995
SOUTHMAN CYN 923-31C	31	090S	230E	4304737227	16522		1	GW	Р	NENW		1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-1G	01	100S	230E	4304735512	14458		1	GW	Р	SWNE		1 WSMVD	Р	U-40736	N2995
BONANZA 1023-1A	01	100S	230E	4304735717	14526		1	GW	Р	NENE		1 WSMVD	Р	U-40736	N2995
BONANZA 1023-1E	01	100S	230E	4304735745	14524		1	GW	Р	SWNW		1 WSMVD	Р	U-40736	N2995
BONANZA 1023-1C	01	100S	230E	4304735754	14684		1	GW	Р	NENW		1 MVRD	Р	U-40736	N2995
BONANZA 1023-1K	01	100S	230E	4304735755	15403		1	GW	Р	NESW		1 MVRD	Р	U-38423	N2995
BONANZA 1023-1F	01	100S	230E	4304737379	16872		1	GW	Р	SENW		1 MVRD	Р	UTU-40736	N2995
BONANZA 1023-1B	01	100S	230E	4304737380	16733		1	GW	Р	NWNE		1 MVRD	Р	UTU-40736	N2995
BONANZA 1023-1D	01	100S	230E	4304737381	16873		1	GW	Р	NWNW		1 MVRD	Р	UTU-40736	N2995
BONANZA 1023-1H	01	100S	230E	4304737430	16901		1	GW	Р	SENE		1 MVRD	Р	UTU-40736	N2995
BONANZA 1023-1L	01	100S	230E	4304738300	16735		1	GW	Р	NWSW		1 MVRD	Р	UTU-38423	N2995
BONANZA 1023-1J	01	100S	230E	4304738302	16871		1	GW	Р	NWSE		1 MVRD	Р	UTU-40736	N2995
BONANZA 1023-1I	01	100S	230E	4304738810	16750		1	GW	Р	NESE		1 MVRD	Р	UTU-40736	N2995
BONANZA 1023-2E	02	100S	230E	4304735345	14085		3	GW	Р	SWNW		3 WSMVD	Р	ML-47062	N2995
BONANZA 1023-2C	02	100S	230E	4304735346	14084		3	GW	Р	NENW		3 WSMVD	Р	ML-47062	N2995
BONANZA 1023-2A	02	100S	230E	4304735347	14068		3	GW	Р	NENE		3 MVRD	Р	ML-47062	N2995
BONANZA 1023-2G	02	100S	230E	4304735661	14291		3 (	GW	Р	SWNE		3 WSMVD	Р	ML-47062	N2995
BONANZA 1023-20	02	100S	230E	4304735662	14289		3 (	GW	Р	SWSE		3 WSMVD	Р	ML-47062	N2995
BONANZA 1023-2I	02	100S	230E	4304735663	14290		3 (	GW	S	NESE		3 WSMVD	S	ML-47062	N2995
BONANZA 1023-2MX	02	100S	230E	4304736092	14730		3 (	GW	Р	swsw		3 WSMVD	Р	ML-47062	N2995
BONANZA 1023-2H	02	100S	230E	4304737093	16004		3 (	GW	Р	SENE		3 WSMVD	Р	ML-47062	N2995
BONANZA 1023-2D	02	100S	230E	4304737094	15460		3 (	GW	Р	NWNW		3 WSMVD	Р	ML-47062	N2995
BONANZA 1023-2B	02	100S	230E	4304737095	15783		3 (	GW	Р	NWNE		3 MVRD	Р	ML-47062	N2995
BONANZA 1023-2P	02	100S	230E	4304737223	15970		3 (	GW	Р	SESE		3 WSMVD	Р	ML-47062	N2995
BONANZA 1023-2N	02	100S	230E	4304737224	15887		3 (	GW	Р	SESW		3 MVRD	Р	ML-47062	N2995
BONANZA 1023-2L	02		230E	4304737225	15833			ЭW	Р	NWSW		3 WSMVD		ML-47062	N2995
BONANZA 1023-2F	02		230E	4304737226	15386				Р	SENW		3 WSMVD	+	ML-47062	N2995
BONANZA 1023-2D-4	02		230E	4304738761	16033				Р	NWNW	-	3 WSMVD		ML-47062	N2995
BONANZA 1023-20-1	02	100S	230E	4304738762	16013				Р	SWSE		3 WSMVD	+	ML-47062	N2995
BONANZA 1023-2H3CS	02		230E	4304750344	17426				Р	1	D	3 MVRD		ML 47062	N2995
BONANZA 1023-2G3BS	02	100S	230E	4304750345	17428				Р		D	3 MVRD	·i	ML 47062	N2995
BONANZA 1023-2G2CS	02		230E	4304750346	17429				Р		D	3 MVRD		ML 47062	N2995
BONANZA 1023-2G1BS	02	<del></del>	230E	4304750347	17427				Р	· · · · · · · · · · · · · · · · · · ·	D	3 MVRD		ML 47062	N2995

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BONANZA 1023-2M1S	02	100S	230E	4304750379	17443	3 GW	Р	SENW	D	3 MVRD	Р	ML 47062	N2995
BONANZA 1023-2L2S	02	100S	230E	4304750380	17444	3 GW	Р	SENW	D	3 MVRD	Р	ML 47062	N2995
BONANZA 1023-2K4S	02	100S	230E	4304750381	17446	3 GW	Р	SENW	D	3 MVRD	Р	ML 47062	N2995
BONANZA 1023-2K1S	02	100S	230E	4304750382	17445	3 GW	Р	SENW	D	3 WSMVD	Р	ML 47062	N2995
BONANZA 4-6 🚁	04	100S	230E	4304734751	13841	1 GW	Р	NESW		1 MNCS	Р	UTU-33433	N2995
BONANZA 1023-4A	04	100S	230E	4304735360	14261	1 GW	Р	NENE		1 WSMVD	Р	U-33433	N2995
BONANZA 1023-4E	04	100S	230E	4304735392	14155	1 GW	P	SWNW		1 WSMVD	Р	U-33433	N2995
BONANZA 1023-4C	04	100S	230E	4304735437	14252	1 GW	Р	NENW		1 WSMVD	Р	U-33433	N2995
BONANZA 1023-4M	04	100S	230E	4304735629	14930	1 GW	Р	swsw		1 WSMVD	Р	U-33433	N2995
BONANZA 1023-40	04	100S	230E	4304735688	15111	1 GW	P	SWSE		1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-4I	04	100S	230E	4304735689	14446	1 GW	Р	NESE		1 MVRD	Р	UTU-33433	N2995
BONANZA 1023-4G	04	100S	230E	4304735746	14445	1 GW	Р	SWNE		1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-4D	04	100S	230E	4304737315	16352	1 GW	Р	NWNW		1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-4H	04	100S	230E	4304737317	16318	1 GW	Р	SENE		1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-4B	04	100\$	230E	4304737328	16351	1 GW	Р	NWNE		1 MVRD	Р	UTU-33433	N2995
BONANZA 1023-4L	04	100S	230E	4304738211	16393	1 GW	Р	NWSW		1 MVRD	Р	UTU-33433	N2995
BONANZA 1023-4P	04	100S	230E	4304738212	16442	1 GW	Р	SESE		1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-4N	04	100S	230E	4304738303	16395	1 GW	Р	SESW		1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-4FX (RIGSKID)	04	100S	230E	4304739918	16356	1 GW	Р	SENW		1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-50	05	100S	230E	4304735438	14297	1 GW	Р	SWSE		1 WSMVD	Р	U-33433	N2995
BONANZA 1023-5AX (RIGSKID)	05	100S	230E	4304735809	14243	1 GW	Р	NENE		1 WSMVD	Р	U-33433	N2995
BONANZA 1023-5C	05	100S	230E	4304736176	14729	1 GW	Р	NENW		1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-5G	05	100S	230E	4304736177	14700	1 GW	Р	SWNE		1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-5M	05	100S	230E	4304736178	14699	1 GW	Р	SWSW		1 WSMVD	Р	UTU-73450	N2995
BONANZA 1023-5K	05	100S	230E	4304736741	15922	1 GW	Р	NESW		1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-5B	05	100S	230E	4304737318	16904	1 GW	Р	NWNE		1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-5E	05	100S	230E	4304737319	16824	1 GW	Р	SWNW		1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-5H	05	100S	230E	4304737320	16793	1 GW	Р	SENE		1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-5N	05	100S	230E	4304737321	16732	1 GW	Р	SESW	1	1 WSMVD	Р	UTU-73450	N2995
BONANZA 1023-5L	05	100S	230E	4304737322	16825	1 GW	Р	NWSW		1 MVRD	Р	UTU-33433	N2995
BONANZA 1023-5J	05	100S	230E	4304737428	17055	1 GW	Р	NWSE		1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-5P	05	100S	230E	4304738213	16795	1 GW	Р	SESE		1 MVRD	Р	UTU-33433	N2995
BONANZA 1023-5N-1	05	100S	230E	4304738911	17060	1 GW	Р	SESW		1 WSMVD	Р	UTU-73450	N2995
BONANZA 1023-5PS	05	100S	230E	4304750169	17323	1 GW	Р	NESE	D	1 WSMVD	Р	UTU-33433	N2995
BONANZA 1023-5G2AS	05	100S	230E	4304750486	17459	1 GW	Р	SWNE	D	1 MVRD	Р	UTU 33433	N2995
BONANZA 1023-5G2CS	05	100S	230E	4304750487	17462	1 GW	Р	SWNE	D	1 MVRD	Р	UTU 33433	N2995
BONANZA 1023-5G3BS	05	100S	230E	4304750488	17461	1 GW	Р	SWNE	D	1 MVRD	Р	UTU 33433	N2995
BONANZA 1023-5G3CS	05	100S	230E	4304750489	17460	1 GW	Р	SWNE	D	1 MVRD	Р	UTU 33433	N2995
BONANZA 1023-5N4AS	05	100S	230E	4304752080	18484	1 GW	DRL	swsw	D	1 WSMVD	DRL	UTU73450	N2995
BONANZA 1023-8C2DS	05	100S	230E	4304752081	18507	1 GW	DRL	swsw	D	1 WSMVD	DRL	UTU37355	N2995
BONANZA 6-2	06	100S	230E	4304734843	13796	1 GW	TA	NESW		1 WSMVD	TA	UTU-38419	N2995
BONANZA 1023-6C	06	100S	230E	4304735153	13951	1 GW	Р	NENW		1 MVRD	Р	U-38419	N2995
BONANZA 1023-6E	06	100S	230E	4304735358	14170	1 GW	Р	SWNW		1 MVRD	Р	U-38419	N2995
BONANZA 1023-6M	06	100S	230E	4304735359	14233	1 GW	Р	swsw		1 WSMVD	Р	U-38419	N2995
BONANZA 1023-6G	06	100S	230E	4304735439	14221	1 GW	Р	SWNE		1 WSMVD	Р	UTU-38419	N2995
BONANZA 1023-60	06	100S	230E	4304735630	14425	1 GW	TA	SWSE	İ	1 WSMVD	TA	U-38419	N2995

\* \$ · \_ , ·

DOMANIZA 1022 CA	06	1000	230E	4204726067	14775	4	GW	Р	NENE	1	1 WSMVD	Р	U-33433	N2995
BONANZA 1023-6A		1005	_	4304736067			GW	P	SESW		1 WSMVD	P	UTU-38419	N2995 N2995
BONANZA 1023-6N	06	1008	230E	4304737211 4304737212	15672	- <del></del>		P			1 WSMVD	P		
BONANZA 1023-6L	06	1008	230E		15673		GW		NWSW	-			UTU-38419	N2995
BONANZA 1023-6J	06	1008	230E	4304737213	15620		GW	P	NWSE	+	1 WSMVD	P	UTU-38419	N2995
BONANZA 1023-6F	06	1008	230E	4304737214	15576		GW	TA	SENW	-	1 WSMVD	TA	UTU-38419	N2995
BONANZA 1023-6P	06	1008	230E	4304737323	16794		GW	P	SESE	-	1 WSMVD	Р	UTU-38419	N2995
BONANZA 1023-6H	06	1008	230E	4304737324	16798		GW	S	SENE		1 WSMVD	S	UTU-33433	N2995
BONANZA 1023-6D	06	100\$	230E	4304737429	17020		GW	P	NWNW	-	1 WSMVD	P	UTU-38419	N2995
BONANZA 1023-6B	06	1008	230E	4304740398	18291		GW	P	NWNE	<u> </u>	1 WSMVD	P	UTU-33433	N2995
BONANZA 1023-6M1BS	06	100S	230E	4304750452	17578		GW	Р	NWSW	D	1 WSMVD	P	UTU 38419	N2995
BONANZA 1023-6N1AS	06	1008	230E	4304750453	17581	<del>ii</del>	GW	Р	NWSW	D	1 WSMVD	Р	UTU 38419	N2995
BONANZA 1023-6N1CS	06	100S	230E	4304750454	17580		GW	Р	NWSW	D	1 WSMVD	Р	UTU 38419	N2995
BONANZA 1023-6N4BS	06	100S	230E	4304750455	17579		GW	Р	NWSW	D	1 WSMVD	Р	UTU 38419	N2995
BONANZA 1023-612S	06	100S	230E	4304750457	17790		GW	Р	NESE	D	1 WSMVD	Р	UTU 38419	N2995
BONANZA 1023-614S	06	100S	230E	4304750458	17792		GW	Р	NESE	D	1 WSMVD	P	UTU 38419	N2995
BONANZA 1023-6J3S	06	100S	230E	4304750459	17791	1	GW	Р	NESE	D	1 WSMVD	Р	UTU 38419	N2995
BONANZA 1023-6P1S	06	100S	230E	4304750460	17793	1	GW	Р	NESE	D	1 WSMVD	Р	UTU 38419	N2995
BONANZA 1023-6A2CS	06	100S	230E	4304751430	18292	1	GW	Р	NWNE	D ·	1 WSMVD	Р	UTU33433	N2995
BONANZA 1023-6B4BS	06	100S	230E	4304751431	18293	1	GW	Р	NWNE	D	1 WSMVD	P	UTU33433	N2995
BONANZA 1023-6B4CS	06	100S	230E	4304751432	18294	1	GW	Р	NWNE	D	1 WSMVD	Р	UTU33433	N2995
BONANZA 1023-6C4BS	06	100S	230E	4304751449	18318	1	GW	Р	NENW	D	1 WSMVD	Р	UTU38419	N2995
BONANZA 1023-6D1DS	06	100S	230E	4304751451	18316	1	GW	Р	NENW	D	1 WSMVD	Р	UTU38419	N2995
FLAT MESA FEDERAL 2-7	07	100S	230E	4304730545	18244	1	GW	S	NENW		1 WSMVD	S	U-38420	N2995
BONANZA 1023-7B	07	100S	230E	4304735172	13943	1	GW	Р	NWNE		1 MVRD	Р	U-38420	N2995
BONANZA 1023-7L	07	100S	230E	4304735289	14054	1	GW	Р	NWSW		1 WSMVD	Р	U-38420	N2995
BONANZA 1023-7D	07	100S	230E	4304735393	14171		GW	Р	NWNW		1 WSMVD	Р	U-38420	N2995
BONANZA 1023-7P	07	100S	230E	4304735510	14296		GW	Р	SESE		1 WSMVD	Р	U-38420	N2995
BONANZA 1023-7H	07	100S	230E	4304736742	15921		GW	Р	SENE	1	1 WSMVD	Р	UTU-38420	N2995
BONANZA 1023-7NX (RIGSKID)	07	100S	230E	4304736932	15923		GW	P	SESW		1 WSMVD	P		N2995
BONANZA 1023-7M	07	1005	230E	4304737215	16715		GW	P	SWSW		1 WSMVD	P		N2995
BONANZA 1023-7K	07	1005	230E	4304737216	16714		GW	P	NESW		1 WSMVD	P	UTU-38420	N2995
BONANZA 1023-7E	07	1005	230E	4304737217	16870		GW	P	SWNW		1 WSMVD	P	UTU-38420	N2995
BONANZA 1023-7G	07	1005	230E	4304737326	16765		GW	P	SWNE		1 WSMVD	P	UTU-38420	N2995
BONANZA 1023-7A	07	1005	230E	4304737327	16796		GW	P	NENE		1 WSMVD	P	UTU-38420	N2995
BONANZA 1023-7A	07	1005	230E	4304738304	16713		GW	P	SWSE		1 MVRD	P	UTU-38420	N2995
BONANZA 1023-70 BONANZA 1023-7B-3	07	100S	230E	4304738912	17016		GW	P	NWNE		1 WSMVD	P	UTU-38420	N2995
		100S	230E				GW	Р	NWSE		1 WSMVD	P		N2995
BONANZA 1023-07JT	07			4304739390	16869 17494		GW	P		D	1 WSMVD	P		N2995
BONANZA 1023-7J2AS	07	100S	230E	4304750474	-					+ +		+		
BONANZA 1023-7J2DS	07	1008	230E	4304750475	17495	<del>-</del>	GW	P		D	1 WSMVD	Р		N2995
BONANZA 1023-7L3DS	07	1008	230E	4304750476	17939		GW	Р		D	1 WSMVD	Р		N2995
BONANZA 1023-7M2AS	07	1008	230E	4304750477	17942		GW	P	· i	D	1 WSMVD	Р		N2995
BONANZA 1023-7N2AS	07	100S	230E	4304750478	17940		GW	Р		D	1 WSMVD	P		N2995
BONANZA 1023-7N2DS	07	100S	230E	4304750479	17941			P	NWSW	D	1 WSMVD	P		N2995
BONANZA 1023-704S	07	100S	230E	4304750480	17918		GW	P	SESE	D	1 WSMVD	Р		N2995
BONANZA 1023-7P2S	07	100S	230E	4304750482	17919			Р	SESE	D	1 WSMVD	Р		N2995
BONANZA 8-2	08	100S	230E	4304734087	13851	1 (	GW	Р	SESE		1 MVRD	Р	U-37355	N2995

BONANZA 1023-8A   08 1005   230E   4304738718   14932   110W   P   NENE   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8B   08 1005   230E   4304738729   15104   10W   P   NENE   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8F   08 1005   230E   4304738929   14877   1 0W   P   SESW   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8B   08 1005   230E   4304738921   15355   1 0W   P   NESE   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 1005   230E   4304738921   15355   1 0W   P   NESE   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 1005   230E   4304738217   15564   1 0W   P   NESE   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 1005   230E   4304738217   15564   1 0W   P   SWSW   1 MVRD   P   UTU-37355   N2995   BONANZA 1023-8G   08 1005   230E   4304738218   18397   1 0W   P   SWNW   1 MVRD   P   UTU-37355   N2995   BONANZA 1023-8G   08 1005   230E   4304738218   18397   1 0W   P   SWNW   1 WSWVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 1005   230E   4304738218   16397   1 0W   P   NENW   1 WSWVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 1005   230E   4304738218   16392   1 0W   P   NENW   1 WSWVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 1005   230E   4304738221   16322   1 0W   P   NENW   1 WSWVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 1005   230E   4304738218   16322   1 0W   P   NENW   1 WSWVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 1005   230E   4304738218   16339   1 0W   P   SENE   1 WSWVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 1005   230E   4304738218   16339   1 0W   P   NENW   1 WSWVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 1005   230E   4304738918   17919   1 0W   P   NENE   1 WSWVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 1005   230E   4304750481   17519   1 0W   P   NENE   D   WSWVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 1005   230E   4304750481   17519   1 0W   P   NENE   D   WSWVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 1005   230E   4304750481   17519   1 0W   P   NENE   D   WSWVD   P   UTU-37355	BONANZA 8-3	08	100S	230E	4304734770	13843	1 GW	Р	NWNW		1 MVRD	Р	U-37355	N2995
BONANZA 1023-8L 08 100S 230E 4304738719 14876 1 GW P NWSW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8P 08 100S 230E 43047387989 14877 1 GW S SENW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738216 16354 1 GW P NESE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738216 16354 1 GW P NESE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738216 16354 1 GW P NESW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738216 16354 1 GW P NESW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738216 16354 1 GW P SWWW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738218 16903 1 GW P SWWW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738219 16903 1 GW P SWWW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738220 16355 1 GW P NESW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738220 16355 1 GW P NESW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738221 16392 1 GW P NESW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738221 16392 1 GW P NESW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738222 16353 1 GW P NESW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738221 16392 1 GW P NESW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 430473821 16292 1 GW P NESW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738414 17019 1 GW P NEW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738414 17019 1 GW P NEW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304758481 17519 1 GW P NEW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304758481 17519 1 GW P NEW 1 UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304758498 17519 1 GW P NEW 1 UTU-37355 N2995 BONANZA 1023-8 03S 0 8 100S 230E 4304758498 17519 1 GW P NEW 1 UTU-37355 N2995 BONANZA 1023-8 03S 0 8 100S 230E 4304758498 17519 1 GW P NEW 1 UTU-37355 N2995 BONANZA 1023-8 03S 0 8 100S 230E 4304758498 17519 1 GW P NEW 1 UTU-37355 N2995 BONANZA 1023-8 03S 0 8 100S 230E 4304758498 17519 1 GW P NEW 1 UTU-37355 N2995 BONANZ	BONANZA 1023-8A	08	100S	230E	4304735718	14932	1 GW	Р	NENE		1 WSMVD	Р	UTU-37355	N2995
BONANZA 1023-8N 08 100S 230E 4304735720 15104 1 GW P SESW 1 IWSMVD P UTU-37355 N2995 BONANZA 1023-8F 08 100S 230E 4304738215 16358 1 GW P NESE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738215 16358 1 GW P NESE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738216 16354 1 GW P NESE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738216 16354 1 GW P NESE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738218 18903 1 GW P SWSW 1 MWRD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738218 18903 1 GW P SWSW 1 MWRD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738219 16397 1 GW P SWSW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738221 16222 1 I GW P SWSW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738221 16222 1 I GW P NWNE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738221 16222 1 I GW P NWNE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 430473823 1 I GW P SWSW P NWNE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 430473823 1 I GW P SWSW P NWNE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738305 I 1 GW P SWSW P NWNE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738305 I 1 GW P SWSW P NWNE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304738305 I 1 GW P SWSW P NWNE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 430475843 1 I GW P NWNE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 430475843 I I GW P NWNE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 430475843 I I GW P NWNE D 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 430475843 I I GW P NWNE D 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 BONANZA 1023-8 08 100S 230E 4304750448 I I I GW P NWNE D 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 BONANZA 1023-8 08 100S 230E 4304750495 I I I GW P NWNE D 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304750496 I I I GW P NWNE D 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8 08 100S 230E 4304750498 I I I GW P NWNE D 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8		<del> </del>	100S	230E	4304735719	14876	1 GW	Р	NWSW		1 WSMVD	Р	UTU-37355	N2995
BONANZA 1023-8F   08 100S   230E   4304738298   14877   1 GW   S   SENW   1 WSMVD   D   UTU-37355   N2995   BONANZA 1023-8   08 100S   230E   4304738215   16358   1 GW   P   NESE   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8M   08 100S   230E   4304738216   16354   1 GW   P   NESW   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8M   08 100S   230E   4304738218   16903   1 GW   P   SWWE   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 100S   230E   4304738219   16397   1 GW   P   SWWE   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 100S   230E   4304738219   16397   1 GW   P   SWWE   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8G   08 100S   230E   4304738221   16292   1 GW   P   SWWE   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8B   08 100S   230E   4304738221   16292   1 GW   P   SWNE   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8B   08 100S   230E   4304738221   16292   1 GW   P   SWNE   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8B   08 100S   230E   4304738214   16292   1 GW   P   SWNE   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8B   08 100S   230E   4304738214   17019   1 GW   P   SWNE   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8B   08 100S   230E   4304758481   17019   1 GW   P   SWNE   1 WSMVD   P   UTU-37355   N2995   BONANZA 1023-8A   BONANZA 1023-8A   BONANZA 1023-8A   BONANZA 1023-8B   BONANZA 102		08	100S	230E	4304735720	15104	1 GW	Р	SESW	Ì	1 WSMVD	Р	UTU-37355	N2995
BONANZA 1023-8    08   100S   230E   4304738216   16358   1   GW   P   NESE   1   NESMVD   P   UTU-37355   N2956   BONANZA 1023-84   08   100S   230E   4304738217   16584   1   GW   P   NESW   1   NESWVD   P   UTU-37355   N2956   BONANZA 1023-8G   08   100S   230E   4304738217   16584   1   GW   P   SWSW   1   NESWVD   P   UTU-37355   N2956   BONANZA 1023-8G   08   100S   230E   4304738218   168903   1   GW   P   SWSWW   1   NESWVD   P   UTU-37355   N2956   RONANZA 1023-8G   08   100S   230E   4304738219   16395   1   GW   P   NESWW   1   NESWVD   P   UTU-37355   N2956   RONANZA 1023-8G   08   100S   230E   4304738229   16395   1   GW   P   NESW   1   NESWVD   P   UTU-37355   N2956   RONANZA 1023-8G   08   100S   230E   4304738222   16335   1   GW   P   SWSW   1   NESWVD   P   UTU-37355   N2956   RONANZA 1023-8H   08   100S   230E   4304738305   1   GW   P   SWSE   1   NESWVD   P   UTU-37355   N2956   RONANZA 1023-8H   08   100S   230E   4304738305   1   GW   P   SWSE   1   NESWVD   P   UTU-37355   N2956   RONANZA 1023-8H   08   100S   230E   4304738305   1   GW   P   SWSE   1   NESWVD   P   UTU-37355   N2956   RONANZA 1023-8H   08   100S   230E   4304738305   1   GW   P   NENE   D   1   NESWVD   P   UTU-37355   N2956   RONANZA 1023-8H   08   100S   230E   4304738036   17519   1   GW   P   NENE   D   1   NESWVD   P   UTU-37355   N2956   RONANZA 1023-8H   R					1	14877	1 GW	S	SENW		1 WSMVD	S	UTU-37355	N2995
BONANZA 1023-8K   08   100S   230E   4304738217   16584   1   1   1   1   1   1   1   1   1						i	1 GW	Р				Р	UTU-37355	N2995
BONANZA 1023-8M			and the same of th					Р			<u> </u>	Р		N2995
BONANZA 1023-8C								Р		1		Р		
BONANZA 1023-BE BONANZA 1023-BC BONANZA 1023-B		<del></del>			i constant and the second			Р				Р		
BONANZA 1023-8C  08 100S 230E 4304738220 18355 1 1 GW P NEWW 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8H 08 100S 230E 4304738221 18292 1 GW P NWWE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8-B 08 100S 230E 4304738222 18353 1 GW P SENE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8-B 08 100S 230E 4304738222 18353 1 GW P SENE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8-B 08 100S 230E 4304738304 1 77019 1 GW P NWWE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8-B 10S 10S 230E 4304750481 17518 1 GW P NWWE 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8-B 10S 10S 230E 4304750481 17518 1 GW P NENE D 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8-B 10S 10S 230E 4304750481 17519 1 GW P NENE D 1 WSMVD P UTU-37355 N2995 BONANZA 1023-8-B 1 MSMVD P								Р			1 WSMVD	Р		
BONANZA 1023-8B								Р				Р		N2995
BONANZA 1023-8H   08			1					Р				Р		4
BONANZA 1023-80		<del></del>		i	·			Р				Р		
BONANZA 1023-8B-4   08 100S 230E						······································	<del>- i</del>	Р		1		Р		
BONANZA 1023-8A1DS				and the second				Р			+	Р		
BONANZA 1023-8AJABS								Р		D	<u> </u>	Р		
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BONANZA 1023-8F4DS         08         100S         230E         4304751138         18225         1 GW         P         SENW         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8J2CS         08         100S         230E         4304751139         18226         1 GW         P         SENW         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8G4DS         08         100S         230E         4304751140         18144         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8H2DS         08         100S         230E         4304751141         18142         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8H4DS         08         100S         230E         4304751142         18143         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8H4DS         08         100S         230E         4304751144         18155         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355							the state of the s	Р		D	.i	Р		
BONANZA 1023-8J2CS         08         100S         230E         4304751139         18226         1 GW         P         SENW         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8G4DS         08         100S         230E         4304751140         18144         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8H3DS         08         100S         230E         4304751142         18143         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8H4DS         08         100S         230E         4304751143         18141         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8H4BS         08         100S         230E         4304751144         18155         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8J4BS         08         100S         230E         4304751145         18154         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355								Р			<del></del>	Р		
BONANZA 1023-8G4DS         08         100S         230E         4304751140         18144         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8H2DS         08         100S         230E         4304751141         18142         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8H4DS         08         100S         230E         4304751143         18141         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8H4DS         08         100S         230E         4304751143         18141         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8J4BS         08         100S         230E         4304751145         18154         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8J4BS         08         100S         230E         4304751145         18154         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355								Р		ļ	<u> </u>	Р		
BONANZA 1023-8H2DS         08         100S         230E         4304751141         18142         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8H3DS         08         100S         230E         4304751142         18143         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8H4DS         08         100S         230E         4304751143         18141         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8J4BS         08         100S         230E         4304751145         18154         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8J4BS         08         100S         230E         4304751145         18154         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8P1AS         08         100S         230E         4304751146         18156         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355								Р		D	<del>                                     </del>	Р		
BONANZA 1023-8H3DS         08         100S         230E         4304751142         18143         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8H4DS         08         100S         230E         4304751143         18141         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8I4BS         08         100S         230E         4304751145         18154         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8J4BS         08         100S         230E         4304751145         18154         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8P1AS         08         100S         230E         4304751146         18156         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995								Р				Р		
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BONANZA 1023-8I4BS         08         100S         230E         4304751144         18155         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8J4BS         08         100S         230E         4304751145         18154         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8P1AS         08         100S         230E         4304751146         18156         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995				<u> </u>	,			_			i con a constantino de la constantino		NAME OF THE OWNER O	1
BONANZA 1023-8J4BS         08         100S         230E         4304751145         18154         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995           BONANZA 1023-8P1AS         08         100S         230E         4304751146         18156         1 GW         P         NESE         D         1 WSMVD         P         UTU 37355         N2995								-		-	<del></del>	+		
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BONANZA 1023-8P2BS	BONANZA 1023-8P2BS	08	1005	230E	4304751147	18153	1 GW	P	NESE	D	1 WSMVD	Р		N2995
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BONANZA 1023-8E3DS	80	100S	230E	4304751150	18200	1 GW	Р	NWSW	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-8K1CS	80	100S	230E	4304751151	18199	1 GW	P	NWSW	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-8K4CS	08	100S	230E	4304751152	18198	1 GW	P	NWSW	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-8L3DS	80	100S	230E	4304751153	18197	1 GW	P	NWSW	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-8M2AS	80	100S	230E	4304751154	18217	1 GW	Р	SWSW	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-8M2DS	80	100S	230E	4304751155	18216	1 GW	Р	SWSW	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-8N2BS	80	100S	230E	4304751156	18218	1 GW	Р	SWSW	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-803CS	80	100S	230E	4304751157	18254	1 GW	Р	SWSE	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-8N3DS	80	100S	230E	4304751158	18215	1 GW	Р	swsw	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-804AS	08	100S	230E	4304751159	18252	1 GW	Р	SWSE	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-8P2CS	08	100S	230E	4304751160	18251	1 GW	Р	SWSE	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-8P3CS	08	100S	230E	4304751161	18253	1 GW	Р	SWSE	D	1 WSMVD	Р	UTU 37355	N2995
CANYON FEDERAL 2-9	09	100S	230E	4304731504	1468	1 GW	Р	NENW		1 MVRD	Р	U-37355	N2995
SOUTHMAN CANYON 9-3-M	09	100S	230E	4304732540	11767	1 GW	S	swsw		1 MVRD	S	UTU-37355	N2995
SOUTHMAN CANYON 9-4-J	09	100S	230E	4304732541	11685	1 GW	S	NWSE		1 MVRD	S	UTU-37355	N2995
BONANZA 9-6	09	100S	230E	4304734771	13852	1 GW	P	NWNE		1 MVRD	Р	U-37355	N2995
BONANZA 9-5	09	100S	230E	4304734866	13892	1 GW	Р	SESW		1 MVRD	Р	U-37355	N2995
BONANZA 1023-9E	09	100S	230E	4304735620	14931	1 GW	Р	SWNW		1 WSMVD	Р	U-37355	N2995
BONANZA 1023-9I	09	100S	230E	4304738223	16766	1 GW	Р	NESE		1 WSMVD	Р	UTU-37355	N2995
BONANZA 1023-9D	09	100S	230E	4304738306	16398	1 GW	Р	NWNW		1 WSMVD	Р	UTU-37355	N2995
BONANZA 1023-9J	09	100S	230E	4304738811	16989	1 GW	Р	NWSE		1 WSMVD	Р	UTU-37355	N2995
BONANZA 1023-9B3BS	09	100S	230E	4304750503	17965	1 GW	Р	SENE	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-9B3CS	09	100S	230E	4304750504	17968	1 GW	Р	SENE	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-9H2BS	09	100S	230E	4304750505	17966	1 GW	Р	SENE	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-9H2CS	09	100S	230E	4304750506	17967	1 GW	Р	SENE	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 10-2	10	100S	230E	4304734704	13782	1 GW	Р	NWNW		1 MVRD	Р	U-72028	N2995
BONANZA 1023-10L	10	100S	230E	4304735660	15164	1 GW	Р	NWSW		1 WSMVD	Р	U-38261	N2995
BONANZA 1023-10E	10	100S	230E	4304738224	16501	1 GW	Р	SWNW		1 MVRD	Р	UTU-72028	N2995
BONANZA 1023-10C	10	100S	230E	4304738228	16500	1 GW	Р	NENW		1 MVRD	Р	UTU-72028	N2995
BONANZA 1023-10C-4	10	100S	230E	4304738915	17015	1 GW	Р	NENW		1 MVRD	Р	UTU-72028	N2995
BONANZA 11-2 🗲	11	100S	230E	4304734773	13768	1 GW	Р	SWNW		1 MVMCS	Р	UTU-38425	N2995
BONANZA 1023-11K	11	100S	230E	4304735631	15132	1 GW	Р	NESW		1 WSMVD	Р	UTU-38425	N2995
BONANZA 1023-11B	11	100S	230E	4304738230	16764	1 GW	Р	NWNE		1 MVRD	Р	UTU-38425	N2995
BONANZA 1023-11F	11	100S	230E	4304738232	16797	1 GW	Р	SENW		1 MVRD	Р	UTU-38425	N2995
BONANZA 1023-11D	11	100S	230E	4304738233	16711	1 GW	Р	NWNW		1 MVRD	Р	UTU-38425	N2995
BONANZA 1023-11G	11	100S	230E	4304738235	16826	1 GW	Р	SWNE		1 MVRD	Р	UTU-38425	N2995
BONANZA 1023-11C	11	100S	230E	4304738309	16736	1 GW	Р	NENW		1 MVRD	Р	UTU-38425	N2995
BONANZA 1023-11J	11	100S	230E	4304738310	16839	1 GW	Р	NWSE		1 WSMVD	Р	UTU-38424	N2995
BONANZA 1023-11N	11	100S	230E	4304738311	16646	1 GW	Р	SESW		1 MVRD	Р	UTU-38424	N2995
BONANZA 1023-11M	11	100S	230E	4304738312	16687	1 GW	Р	swsw	Ì	1 MVRD	Р	UTU-38424	N2995
BONANZA 1023-11L	11	100S	230E	4304738812	16987	1 GW	Р	NWSW		1 WSMVD	Р	UTU-38424	N2995
NSO FEDERAL 1-12	12	100S	230E	4304730560	1480	1 GW	Р	NENW		1 MVRD	Р	UTU-38423	N2995
WHITE RIVER 1-14	14	100S	230E	4304730481	1500	1 GW	S	NENW		1 MVRD	S	U-38427	N2995
BONANZA 1023-14D	14	100S	230E	4304737030	16799	1 GW	Р	NWNW		1 MVRD	Р	UTU-38427	N2995
BONANZA 1023-14C	14		230E	4304738299	16623	1 GW	Р	NENW		1 MVRD	Р		N2995
BONANZA FEDERAL 3-15	15	1008	230E	4304731278	8406	1 GW	Р	NENW		1 MVRD	Р	U-38428	N2995
DOTATION CONTRACTOR CO							1.				<del></del>		

\* not moved into unit

BONANZA 1023-15H	15	100S	230E	4304738316	16688		1 GW	Р	SENE		1 MVRD	Р	UTU-38427	N2995
BONANZA 1023-15J	15	100S	230E	4304738817	16988		1 GW	Р	NWSE		1 MVRD	Р	UTU-38427	N2995
BONANZA 1023-15H4CS	15	100S	230E	4304750741	17492		1 GW	Р	NESE	D	1 MVRD	Р	UTU 38427	N2995
BONANZA 1023-15I2AS	15	100S	230E	4304750742	17493		1 GW	Р	NESE	D	1 WSMVD	Р	UTU 38427	N2995
BONANZA 1023-15I4BS	15	100S	230E	4304750743	17490		1 GW	Р	NESE	D	1 WSMVD	Р	UTU 38427	N2995
BONANZA 1023-15P1BS	15	100S	230E	4304750744	17491		I GW	Р	NESE	D	1 WSMVD	Р	UTU 38427	N2995
LOOKOUT POINT STATE 1-16	16	100S	230E	4304730544	1495	3	GW	Р	NESE		3 WSMVD	Р	ML-22186-A	N2995
BONANZA 1023-16J	16	100S	230E	4304737092	15987	3	GW	OPS	NWSE		3 WSMVD	OPS	ML-22186-A	N2995
BONANZA 1023-17B	17	100S	230E	4304735747	15165	,	I GW	Р	NWNE		1 WSMVD	Р	UTU-37355	N2995
BONANZA 1023-17C	17	100S	230E	4304738237	16585		I GW	Р	NENW		1 WSMVD	Р	UTU-37355	N2995
BONANZA 1023-17D3S	17	100S	230E	4304750511	17943	,	GW	Р	NENW	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-17E2S	17	100S	230E	4304750512	17944		GW	Р	NENW	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-17E3AS	17	100S	230E	4304750513	17945	1	GW	Р	NENW	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-17E3CS	17	100S	230E	4304750514	17946	1	GW	Р	NENW	D	1 WSMVD	Р	UTU 37355	N2995
BONANZA 1023-18G	18	100S	230E	4304735621	14410	1	GW	Р	SWNE		1 WSMVD	Р	U-38241	N2995
BONANZA 1023-18B	18	100S	230E	4304735721	14395		GW	Р	NWNE		1 WSMVD	Р	U-38421	N2995
BONANZA 1023-18DX (RIGSKID)	18	100S	230E	4304736218	14668	1	GW	Р	NWNW		1 WSMVD	Р	U-38241	N2995
BONANZA 1023-18A	18	100S	230E	4304738243	16625	1	GW	Р	NENE		1 WSMVD	Р	UTU-38421	N2995
BONANZA 1023-18F	18	100S	230E	4304738244	16624	1	GW	Р	SENW		1 WSMVD	Р	UTU-38421	N2995
BONANZA 1023-18E	18	100S	230E	4304738245	16645	1	GW	Р	SWNW		1 MVRD	Р	UTU-38421	N2995
BONANZA 1023-18C	18	100S	230E	4304738246	16734	1	GW	Р	NENW		1 MVRD	Р	UTU-38421	N2995
BONANZA 1023-18G-1	18	100S	230E	4304738916	17135	1	GW	Р	SWNE		1 WSMVD	Р	UTU-38421	N2995
BONANZA 1023-18D3AS	18	100S	230E	4304750448	17498	1	GW	Р	SWNW	D	1 WSMVD	Р	UTU 38421	N2995
BONANZA 1023-18D3DS	18	100S	230E	4304750449	17499	1	GW	Р	SWNW	D	1 WSMVD	Р	UTU 38421	N2995
BONANZA 1023-18E2DS	18	100S	230E	4304750450	17497	1	GW	Р	SWNW	D	1 WSMVD	P	UTU 38421	N2995
BONANZA 1023-18E3AS	18	100S	230E	4304750451	17496	1	GW	Р	SENW	D	1 WSMVD	Р	UTU 38421	N2995
BONANZA 1023-18L2S	18	100S	230E	4304750520	18111		GW	P	SWNW	D	1 WSMVD	Р	UTU 38421	N2995
BONANZA 1023-18L3S	18	100S	230E	4304750521	18110	1	GW	P	SWNW	D	1 WSMVD	Р	UTU 38421	N2995
BONANZA 1023-18K3AS	18	100S	230E	4304751061	18112	1	GW	Р	SWNW	D	1 WSMVD	Р	UTU 38421	N2995
BONANZA 1023-18K3BS	18	100S	230E	4304751063	18113	1	GW	Р	SWNW	D	1 WSMVD	Р	UTU 38421	N2995
BONANZA 1023-18M2AS	18	100S	230E	4304751064	18117	1	GW	Р	SWNW	D	1 WSMVD	Р	UTU 38421	N2995
BONANZA 1023-18M2DS	18	100S	230E	4304751065	18116	1	GW	Р	SWNW	D	1 WSMVD	Р	UTU 38421	N2995
BONANZA 1023-18N2AS	18	100S	230E	4304751066	18114		GW	Р	SWNW	D	1 WSMVD	Р	UTU 38421	N2995
BONANZA 1023-18N2DS	18	100S	230E	4304751067	18115	1	GW	Р	SWNW	D	1 WSMVD	P	UTU 38421	N2995
BONANZA 1023-10F	10	100S	230E	4304738225	16565		GW	Р	SENW		MVRD	Ρ	UTU 72028	N2995
BONANZA 1023-6D1AS	6	100S	230E	4304751450	18320		GW	Р	NENW	D	WSMVD	P	UTU 38419	N2995
BONANZA 1023-6C1CS	6	100S	230E	4304751448	18319		GW		NENW	D			UTU 38419	N2995
BONANZA 1023-6D3AS	6	100S	230E	4304751452	18317		GW	Р	NENW	D	WSMVD	Р	UTU 38419	N2995